Prof. Deepak Garg

Head: NVIDIA-Bennett Research Centre for Artificial Intelligence

www.gdeepak.com



Date: 21-04-2018

Dear Dr. M. Ekambaram Naidu Principal SRK Institute of Technology, Vijaywada Andhra Pradesh, India

It is my pleasure to inform that Royal Academy of Engineering, UK has sanctioned a project titled "Making Deep Learning and AI skills mainstream in India to fulfil trilateral needs of entrepreneurship, Industry-academia partnership and application-inspired Engineering Research" worth £ 3,39,000 GBP. The project start date is 02 April, 2018 and end date is 30 April, 2020.

University College London and Brunel University are our UK partners. NVIDIA, Videoken, Edvantics and AWS Educate unit of Amazon are our Industry Partners.

As per the project structure there are Zonal Partners spread across different states of India, who will be lead institution for 10 more institutions in their surrounding geographical area. As part of this Initiative a five member research group on AI will be established with planned and defined outcomes.

We appreciate the letter of support given by your institution. The obligations and benefits of each Zonal partner are being circulated in a separate sheet.

This document notifies your institution as a Zonal Partner and Dr. D. Haritha as Lead Contact from your institution.

Any change in Lead Contact should be duly informed. Any defaulting behaviour on key aspects of the projects may lead to the cancellation of Zonal Partner status.

We are continuously trying to further upscale the project in terms of funding, partners and resources. Your continuous involvement will be key to making this project as a key milestone in Artificial Intelligence Revolution in India and also enable your institution to excel.

With sincere regards

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Prof. Deepak Garg

SRK Institute of Technology

ENIKEPADU. VIJAYAWADA-521 108

Plot Nos 8-11, TechZone II, Greater Noida 201310, Uttar Pradesh, India.

Phone: +91 9815599654, deepak.garg@bennett.edu.in www.bennett.edu.in

Prof. Deepak Garg

Head: NVIDIA-Bennett Research Centre for Artificial Intelligence www.gdeepak.com



Date: 21-04-2018

Dear Dr. G.Durga Sukumar Principal Vignan Institute of Technology and Science Pochampally Mandal, Nalgonda, Telangana (India)

It is my pleasure to inform that Royal Academy of Engineering, UK has sanctioned a project titled "Making Deep Learning and AI skills mainstream in India to fulfil trilateral needs of entrepreneurship, Industry-academia partnership and application-inspired Engineering Research" worth £ 3,39,000 GBP. The project start date is 02 April, 2018 and end date is 30 April, 2020.

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We appreciate the letter of support given by your institution. The obligations and benefits of each Zonal partner are being circulated in a separate sheet.

This document notifies your institution as a Zonal Partner and Dr. Kamaluddin Syed as Lead Contact from your institution.

Any change in Lead Contact should be duly informed. Any defaulting behaviour on key aspects of the projects may lead to the cancellation of Zonal Partner status.

We are continuously trying to further upscale the project in terms of funding, partners and resources. Your continuous involvement will be key to making this project as a key milestone in Artificial Intelligence Revolution in India and also enable your institution to excel.

With sincere regards

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Prof. Deepak Garg

PRINCIPAL

Plot Nos 8-11, TechZone II, Greater Noida 201310, Uttar Pradesh depiedu, ViJAYAWADA-521 108.

Phone: +91 9815599654, deepak.garg@bennett.edu.in www.bennett.edu.in

Prof. Deepak Garg
Head: NVIDIA-Bennett Research Centre for Artificial Intelligence
www.gdeepak.com



Date: 21-04-2018

Dear Prof M Sreenivasa Reddy Principal Adithya Engineering College Aditya Nagar, Surampalem, Andhra Pradesh (India)

It is my pleasure to inform that Royal Academy of Engineering, UK has sanctioned a project titled "Making Deep Learning and AI skills mainstream in India to fulfil trilateral needs of entrepreneurship, Industry-academia partnership and application-inspired Engineering Research" worth £ 3,39,000 GBP. The project start date is 02 April, 2018 and end date is 30 April, 2020.

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We appreciate the letter of support given by your institution. The obligations and benefits of each Zonal partner are being circulated in a separate sheet.

This document notifies your institution as a Zonal Partner and Prof M Sreenivasa Reddy as Lead Contact from your institution.

Any change in Lead Contact should be duly informed. Any defaulting behaviour on key aspects of the projects may lead to the cancellation of Zonal Partner status.

We are continuously trying to further upscale the project in terms of funding, partners and resources. Your continuous involvement will be key to making this project as a key milestone in Artificial Intelligence Revolution in India and also enable your institution to excel.

With sincere regards

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Prof. Deepak Garg

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Plot Nos 8-11, TechZone II, Greater Noida 201310, Uttar Reitest; India. of Technology Phone: +91 9815599654, deepak.garg@bennett.edu.in www.techbettved@ffWADA-521 108.

Prof. Deepak Garg

Head: NVIDIA-Bennett Research Centre for Artificial Intelligence

www.gdeepak.com



Date: 21-04-2018

Dear Dr. G. Srinivasa Rao Principal Sri Vishnu College of Engineering for Women West Godavari District, Bhimavaram, Andhra Pradesh (India)

It is my pleasure to inform that Royal Academy of Engineering, UK has sanctioned a project titled "Making Deep Learning and AI skills mainstream in India to fulfil trilateral needs of entrepreneurship, Industry-academia partnership and application-inspired Engineering Research" worth £ 3,39,000 GBP. The project start date is 02 April, 2018 and end date is 30 April, 2020.

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We appreciate the letter of support given by your institution. The obligations and benefits of each Zonal partner are being circulated in a separate sheet.

This document notifies your institution as a Zonal Partner and Prof. P. Venkata Rama Raju as Lead Contact from your institution.

Any change in Lead Contact should be duly informed. Any defaulting behaviour on key aspects of the projects may lead to the cancellation of Zonal Partner status.

We are continuously trying to further upscale the project in terms of funding, partners and resources. Your continuous involvement will be key to making this project as a key milestone in Artificial Intelligence Revolution in India and also enable your institution to excel.

With sincere regards

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Prof. Deepak Garg

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SRK Institute of Technology

Plot Nos 8-11, TechZone II, Greater Noida 201310, Uttar Prades PAID dia VIJAYAWADA-521 108. Phone: +91 9815599654, deepak.garg@bennett.edu.in www.bennett.edu.in

Prof. Deepak Garg
Head: NVIDIA-Bennett Research Centre for Artificial Intelligence
www.gdeepak.com



Date: 21-04-2018

Dear Dr. G.Durga Sukumar
Principal Vignan Institute of Technology and Science
Pochampally Mandal, Nalgonda, Telangana (India)

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We appreciate the letter of support given by your institution. The obligations and benefits of each Zonal partner are being circulated in a separate sheet.

This document notifies your institution as a Zonal Partner and Dr. Kamaluddin Syed as Lead Contact from your institution.

Any change in Lead Contact should be duly informed. Any defaulting behaviour on key aspects of the projects may lead to the cancellation of Zonal Partner status.

We are continuously trying to further upscale the project in terms of funding, partners and resources. Your continuous involvement will be key to making this project as a key milestone in Artificial Intelligence Revolution in India and also enable your institution to excel.

With sincere regards

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Prof. Deepak Garg

PRINCIPAL

Plot Nos 8-11, TechZone II, Greater Noida 201310, Uttar Pradesh Nicipapu, VIJAYAWADA-521 108 Phone : +91 9815599654, deepak.garg@bennett.edu.in www.bennett.edu.in

Prof. Deepak Garg

Head: NYIDIA-Bennett Research Centre for Artificial Intelligence

www.gdeepak.com



Date: 21-04-2018

Dear Dr. K.Subba Reddy Principal Srinivasa Ramanujan Institute of Technology B K Samudram Mandal, Anantapur, Andhra Pradesh (India)

It is my pleasure to inform that Royal Academy of Engineering, UK has sanctioned a project titled "Making Deep Learning and AI skills mainstream in India to fulfil trilateral needs of entrepreneurship, Industry-academia partnership and application-inspired Engineering Research" worth £ 3,39,000 GBP. The project start date is 02 April, 2018 and end date is 30 April, 2020.

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We appreciate the letter of support given by your institution. The obligations and benefits of each Zonal partner are being circulated in a separate sheet.

This document notifies your institution as a Zonal Partner and Dr. Hitendra Sarma as Lead Contact from your institution.

Any change in Lead Contact should be duly informed. Any defaulting behaviour on key aspects of the projects may lead to the cancellation of Zonal Partner status.

We are continuously trying to further upscale the project in terms of funding, partners and resources. Your continuous involvement will be key to making this project as a key milestone in Artificial Intelligence Revolution in India and also enable your institution to excel.

With sincere regards

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Prof. Deepak Garg

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SRK Institute of Technology

Plot Nos 8-11, TechZone II, Greater Noida 201310, Uttam Pradash, India YAWADA-521 108. Phone: +91 9815599654, deepak.garg@bennett.edu.in www.bennett.edu.in

Prof. Deepak Garg
Head: NVIDIA-Bennett Research Centre for Artificial Intelligence
www.gdeepak.com



Date: 21-04-2018

Dear Dr.P. Bhaskar Principal Sri Venkateswara College of Engineering Technology Tirunelveli, Puliyangudi, Tamil Nadu (India)

It is my pleasure to inform that Royal Academy of Engineering, UK has sanctioned a project titled "Making Deep Learning and AI skills mainstream in India to fulfil trilateral needs of entrepreneurship, Industry-academia partnership and application-inspired Engineering Research" worth £ 3,39,000 GBP. The project start date is 02 April, 2018 and end date is 30 April, 2020.

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We appreciate the letter of support given by your institution. The obligations and benefits of each Zonal partner are being circulated in a separate sheet.

This document notifies your institution as a Zonal Partner and Dr T Sunilkumar Reddy as Lead Contact from your institution.

Any change in Lead Contact should be duly informed. Any defaulting behaviour on key aspects of the projects may lead to the cancellation of Zonal Partner status.

We are continuously trying to further upscale the project in terms of funding, partners and resources. Your continuous involvement will be key to making this project as a key milestone in Artificial Intelligence Revolution in India and also enable your institution to excel.

With sincere regards

Prof. Deepak Garg

SRK Institute of Technology

Plot Nos 8-11, TechZone II, Greater Noida 201310, Uttar Pradesh, India Du, VIJAYAWADA-521 108
Phone: +91 9815599654, deepak.garg@bennett.edu.in www.bennett.edu.in

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Prof. Deepak Garg
Head: NVIDIA-Bennett Research Centre for Artificial Intelligence
www.gdeepak.com

Date: 21-04-2018

Dear Dr. P. C. Krishnamachary Principal Sree Vidyanikethan Engineering College Sree Sainath Nagar, Tirupati, Andhra Pradesh (India)

It is my pleasure to inform that Royal Academy of Engineering, UK has sanctioned a project titled "Making Deep Learning and AI skills mainstream in India to fulfil trilateral needs of entrepreneurship, Industry-academia partnership and application-inspired Engineering Research" worth £ 3,39,000 GBP. The project start date is 02 April, 2018 and end date is 30 April, 2020.

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We appreciate the letter of support given by your institution. The obligations and benefits of each Zonal partner are being circulated in a separate sheet.

This document notifies your institution as a Zonal Partner and Dr. M. Naresh Babu as Lead Contact from your institution.

Any change in Lead Contact should be duly informed. Any defaulting behaviour on key aspects of the projects may lead to the cancellation of Zonal Partner status.

We are continuously trying to further upscale the project in terms of funding, partners and resources. Your continuous involvement will be key to making this project as a key milestone in Artificial Intelligence Revolution in India and also enable your institution to excel.

With sincere regards

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Prof. Deepak Garg

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SRK Institute of Technology

Plot Nos 8-11, TechZone II, Greater Noida 201310, Uttar Pradesh, India. Phone : +91 9815599654, deepak.garg@bennett.edu.in www.bennett.edu.in

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Prof. Deepak Garg

Head: NVIDIA-Bennett Research Centre for Artificial Intelligence

www.gdeepak.com



Date: 21-04-2018

Dear Dr. S VIjaya Mohan Rao Principal Siddhartha Institute of Engineering & Technology Vinobha Nagar, Ibrahimpatnam, R.R. District, Hyderabad (India)

It is my pleasure to inform that Royal Academy of Engineering, UK has sanctioned a project titled "Making Deep Learning and AI skills mainstream in India to fulfil trilateral needs of entrepreneurship, Industry-academia partnership and application-inspired Engineering Research" worth £ 3,39,000 GBP. The project start date is 02 April, 2018 and end date is 30 April, 2020.

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We appreciate the letter of support given by your institution. The obligations and benefits of each Zonal partner are being circulated in a separate sheet.

This document notifies your institution as a Zonal Partner and Dr. S VIjaya Mohan Rao as Lead Contact from your institution.

Any change in Lead Contact should be duly informed. Any defaulting behaviour on key aspects of the projects may lead to the cancellation of Zonal Partner status.

We are continuously trying to further upscale the project in terms of funding, partners and resources. Your continuous involvement will be key to making this project as a key milestone in Artificial Intelligence Revolution in India and also enable your institution to excel.

With sincere regards

Prof. Deepak Garg

SRK Institute of Technology ENIKEPADU, VIJAYAWADA-521 108

Plot Nos 8-11, TechZone II, Greater Noida 201310, Uttar Pradesh, India. Phone: +91 9815599654, deepak.garg@bennett.edu.in www.bennett.edu.in

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Prof. Deepak Garg
Head: NVIDIA-Bennett Research Centre for Artificial Intelligence
www.gdeepak.com

Date: 21-04-2018

Dear Prof.K.M.Ch.Appa Rao Principal Gandhi Institute of Technology and Management(GITAM) Gandhi Nagar, Rushikonda, Visakhapatnam, Andhra Pradesh (India)

It is my pleasure to inform that Royal Academy of Engineering, UK has sanctioned a project titled "Making Deep Learning and AI skills mainstream in India to fulfil trilateral needs of entrepreneurship, Industry-academia partnership and application-inspired Engineering Research" worth £ 3,39,000 GBP. The project start date is 02 April, 2018 and end date is 30 April, 2020.

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We appreciate the letter of support given by your institution. The obligations and benefits of each Zonal partner are being circulated in a separate sheet.

This document notifies your institution as a Zonal Partner and Prof. K. Thammi Reddy as Lead Contact from your institution.

Any change in Lead Contact should be duly informed. Any defaulting behaviour on key aspects of the projects may lead to the cancellation of Zonal Partner status.

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With sincere regards

Prof. Deepak Garg

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Plot Nos 8-11, TechZone II, Greater Noida 201310, Uttar Praesse Political VIJAYAWADA-521 108.

Phone: +91 9815599654, deepak.garg@bennett.edu.in www.bennett.edu.in

Prof. Deepak Garg

Head: NVIDIA-Bennett Research Centre for Artificial Intelligence www.gdeepak.com



Date: 21-04-2018

Dear Dr. D. Gunasekaran Registrar SRM Institute of Science and Technology Guntur District, Mangalagiri, Andhra Pradesh (India)

It is my pleasure to inform that Royal Academy of Engineering, UK has sanctioned a project titled "Making Deep Learning and AI skills mainstream in India to fulfil trilateral needs of entrepreneurship, Industry-academia partnership and application-inspired Engineering Research" worth £ 3,39,000 GBP. The project start date is 02 April, 2018 and end date is 30 April, 2020.

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We appreciate the letter of support given by your institution. The obligations and benefits of each Zonal partner are being circulated in a separate sheet.

This document notifies your institution as a Zonal Partner and Dr. Sujith Kalluri as Lead Contact from your institution.

Any change in Lead Contact should be duly informed. Any defaulting behaviour on key aspects of the projects may lead to the cancellation of Zonal Partner status.

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