

CURRICULUM VITAE

BOREDA VARSHA

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CAREER OBJECTIVE

My aim is to be associated with a professional organization which gives scope to become a part of management team that dynamically works towards the growth of the organization and gives satisfaction thereof to sustain a long run through a challenging & responsible position.

EDUCATIONAL QUALIFICATIONS

COURSE	BOARD	INSTITUTION	YEAR
PG (MBA)	O U	RBVRR Women's College	2017
B.Tech	JNTUH	Sphoorthy Engg. College	2013
Intermediate	BIE	Sri Chaitanya Junior College	2009
High School	SSC	Keyes High School For Girls	2007

PROFESSIONAL EXPERIENCE

- Currently working as Assistant Professor in **Keshav Memorial Institute of Technology**- CSE Department.
- Worked in **Kendriya Vidyalaya No. 2 Golconda** as an Instructor from July 2017- Till December 2018.
- Worked in **APTECH (Computer Education)** as a Computer Instructor from September 2013- August 2015.

TECHNICAL SKILLS

Operating Systems	Windows
Programming Languages	C, C++,HTML, Node JS, PHP
Tools	MS OFFICE
Database	SQL Server 2005,MongoDB

SKILLS

- Excellent Communication Skills
- Multi-tasking abilities.
- Assertive and Fast Learner.
- Dedication to work.

ADMINISTRATIVE RESPONSIBILITIES HELD

- In charge at Kendriya Vidyalaya No.2 Golconda, Hyderabad for Youth Camp organised by Ramakrishna Math, Hyderabad.
- Co Ordinator for Cultural Events at Kendriya Vidyalaya No.2 Golconda, Hyderabad.
- Worked as Class In charge for the Department of CSE at KMIT, Hyderabad.
- Involved in NAAC Inspection at KMIT, Hyderabad.
- Actively participated in counselling of students to get good Academic percentage.
- Worked as Seminar Co Ordinator for Final Year Projects at KMIT, Hyderabad.

PUBLICATIONS

- **Boreda Varsha**, Dutta Sai Eswari, M Sreelaxmi "Internal Network Security Attack Probability in Attack Graph", **Journal of Engineering, Computing and Architecture**. ISSN NO: 1934-7197 , Volume-10 Issue-6,June 2020.
URL: <http://www.journaleca.com/Volume-10-Issue-6-2020/>
- Afreen Rafiq, **Varsha Boreda**, Sai Eswari Dutta "Analysis of Key Management and Cryptography in Wireless Sensor Networks", **International Journal of Recent Technology and Engineering (IJRTE)**- ISSN: 2277-3878, Volume-8 Issue-5,January 2020.
URL: <https://www.ijrte.org/download/volume-8-issue-5/>

WORKSHOPS

- One-day International Level Workshop sponsored by GNITS on “**Angular JS to Develop Web Apps Faster**”, Hyderabad on 26th June 2020.
- Two-day Workshop sponsored by KMIT on “**Block Chain Technology**”, Hyderabad from 12th-13th June 2020.
- Two-day National Level Workshop sponsored by CSIR on “**Machine Level for Human-Robot Collaborate and Artificial Intelligence Awareness**”, Hyderabad from 22nd-23rd November 2019.

FACULTY DEVELOPMENT PROGRAM

- Faculty development program on **“Cyber Security”** during 24th August -09th September 2020 Conducted by JNTUH.
- Faculty development program on **“AI for Everyone”** during 12th July 2020 Conducted by SRM Institute of Science and Technology, Chennai.
- Faculty development program on **““Role of Machine Learning & Data Sciences in AI”** during 28th June -02nd July 2020 Conducted by MGIT.
- Faculty development program on **“BlockChain Technologies”** during 09th June -13th June 2020 Conducted by Gudlavalleru Engineering college
- Faculty development program on **“Machine Learning”** during 01st June -05th June 2020 Conducted by JBIT.
- Faculty development program on **“Operations Management-Developing New Perspective in the era of AI/ML”** during 30th May -04th June 2020 Conducted by Meerut Institute of Technology.
- Faculty development program on **“BigData-Hadoop Eco Systems”** during 27th May -31st May 2020 Conducted by CMR Institute of Technology.
- National Level Faculty development program on **“Artificial Intelligence”** during 22nd May -26th May 2020 Conducted by GNITS.
- Faculty development program on **“Hadoop and Machine Learning”** during 18th May -20th May 2020 Conducted by MRIT.

WEBINARS

- One day National Webinar on **“Cyber Security: Carrier Guidelines & Opportunities”** organised by B V Raju Institute of Technology on 22nd July 2020.
- Two days Webinar on **“Beginning with Machine Learning”** organised by Avanthi Group of Colleges on 1st and 2nd July 2020.
- Two day Webinar on **“Biomedical Imaging”** organised by KMIT on 16th and 17th June 2020.

SUBJECTS HANDLED

- Operating Systems
- Data Communication and Computer Networks
- Web Technologies

LABS HANDLES

- Operating Systems
- Cryptography and Network Securities
- Computer Networks
- Web Technologies

CERTIFICATION COURSES

- Course on Neural Networks and Deep Learning in association with COURSERA.
- Course on Python Data Structures in association with COURSERA.
- Course on Programming for Everybody (Getting Started with Python) in association with COURSERA.

ACHIEVEMENTS

- Awarded a merit for paper presentation in convergence 2K12 conducted by VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY and also participated in a work shop.
- Member in computer society of India (CSI).
- Participated in paper presentations.
- Attended workshop on ethical hacking and GNU-Linux.
- Participated in cultural events at our college.

PROJECTS HANDLED

- Handled “**Simple CRUD through RestAPI**” Micro Project at KMIT, Hyderabad.
- Handled “**Leave Management System**” Project at KMIT, Hyderabad
- Handled “**Mean Stack**” Projects at KMIT, Hyderabad.

PERSONAL PROFILE

NAME	Boreda Varsha
DATE OF BIRTH	05-05-1992
HOBBIES	Playing Kabaddi & Throw ball
LANGUAGES KNOWN	Telugu, Hindi, and English.
NATIONALITY	Indian

Date:

Place: HYDERABAD

(BOREDA VARSHA)