

Chinta Geetha Charan Reddy

Artificial Intelligence enthusiast

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github.com/gnommer

Summary

A person who is aspiring to understand and implement new technologies to solve problems and improve his skills to become a software professional in the field of Robotics and Artificial Intelligence.

Education

B. Tech (Computing Science and Engineering) 2014 - 2018
Vellore Institute of Technology, Chennai.
CGPA: 8.69 / 10.00..

Work experience

Software Research and Development Intern Dec 2017 - Mar 2017
Rakya Technologies Pvt Ltd (Bangalore)
Developed a Backup service framework for reliable product service.

Trainings

Data Analytics Apr 2018
Pebble Sierra (Chennai)
A workshop on Machine Learning models, Exploratory Data Analytics and Predictive Modeling using Python and R.

Android App Development Mar 2016
Griffin Education Pvt Ltd (Chennai)
A workshop on Android App Development and Design principles using Android Studio.

Big Data Analytics Sep 2015
I - Medita Learning Solutions Pvt. Ltd
A workshop on basics of Big Data, Apache Hadoop, RDBMS, HDFS, MapReduce, Hadoop Streaming, Hive, Pig, Hbase and MapReduce.

Cisco Networking and Security Implementation Sep 2015
I - Medita Learning Solutions Pvt. Ltd
A workshop on basis of networking, creating networks, configuring cisco routers and switches using Packet Tracer, GNS and Putty. participated in IBNC and awarded zonal winner of VIT university centre Chennai.

Positions of Responsibility

Vice President Jun 2017 - Apr 2018
Data Analytics Club, VIT University, Chennai.
organised industrial visits, events, workshops, guest lectures and helped students learn & apply Machine Learning and Deep Learning Concepts in Data Analytics.

Treasurer and Public Relations Jun 2016 - Jun 2017
Android Club, VIT University, Chennai.
organised events, Hackathons and helped students understand the cycles of mobile app development and how to apply design concepts to make clean and efficient applications for deployment.

Organiser and Logistics Jun 2016 - Jun 2017
Dev-Savant 24 -hrs Hackathon
organised and handled the logistics of the event with a turnout of 200 students publishing nearly 50 functioning applications on Google Play Store.

Skills

Programming

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C/ C++, C#, Python, HTML5 | CSS3, Java, Javascript, SQL, JQuery.

Packages and Frameworks

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Android Studio, C# .net, MS Office, PyTorch, Tensor-flow, Keras,

Operating Systems

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Windows, Linux (Ubuntu based Distros and Redhat based Distros) , Raspbian OS.

IOT and Hardware

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Arduino, Raspberry Pi 2B.

Language Proficiency

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English (Spoken, Written), Telugu, Hindi (Spoken).

Achievements

Project Demonstration

Presented the Ecosense a smart air conditioner controller system with my team in the event to Dr. Amitanshu Patnaik, Scientist, DRDO and received some valuable feedback on it in The 3rd Conclave on Big Data Analytics, VIT Chennai 2017.

Attendance Award

Received the Award for having full attendance for a complete year and had the Honor of receiving the Award from the Hands of Lt. Governor of Puducherry, Dr. Kiran Bedi during University Day and Annual Sports Day of VIT University Chennai 2017.