


Contact

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H-No:5-22,Road No-1
Adarsh Nagar Colony
Kalimandir, Hyderabad
Telangana, 500086.

Languages

English, Hindi
Telugu(M.T)

Programming skills

C, (OOPS), Python
Matlab, JAVA, SQL
CSharp .NET

Technical Fields

Machine Learning
Data Visualisation
Computer Vision
Web Development
Computer Networks

IDE

Dev C++ (C)
Jupyter, PyCharm
IBM Watson (ML)
Visual Studio
GNU Octave, Matlab
Eclipse (JAVA)
Arduino , Sublime Text

OS

Windows 10 (Primary)
Elementary OS (Ubuntu)

Soft Skills

Self learner
Adaptability
Positive Attitude
Team player
Time Management

Hobbies

Internet Surfing
Sports - T.T, Volleyball
Mobile Gaming

Education

2016 - 2020	B.Tech in Electronics and Communication Engineering (9.21 C.G.P.A)	JNTUHCEH
2014 - 2016	Intermediate - Narayana Junior College in MPC (98%)	TSBIE
2014	SSC - Archangels High School, Bandlaguda (9.8 G.P.A)	AP SSC

Experience

2019 June	Wipro Limited - Intern Development of CRUD Web Application in ASP.NET <ul style="list-style-type: none">• Front-End Web Development.• Automated data transfer from Excel to Database.	Hyderabad
2018	ECIL - Project Trainee Density based Traffic System <ul style="list-style-type: none">• Interfacing 8051 micro controller and LEDs driven by IR sensor data.	Hyderabad

Online Courses

- Convolutional Neural Networks and Deep Learning by deeplearning.ai on Coursera.
- Machine Learning with Python on cognitiveclass.ai
- Advanced Machine Learning and Scalable Data Science by IBM on Coursera.
- Introduction to Internet of Things offered on Coursera.
- Linux Foundations offered on Cybrary.

Projects

2018-2019	Machine Learning Models Solving real world problems such as House price prediction, Movie recommender systems, Loan Repayment predictor, Clustering algorithms using Scikit-Learn Framework (Python) available at github.com/prabhunithingollapudi007
2017 - 2018	Smart Home devices Building IoT devices using Arduino and Esp8266 Wifi module to communicate with ThingSpeak Cloud.

Workshops/Seminars

- Aeronautical Society of India annual technical meet.
- Geek Nights by ThoughtWorks on Internet Security and Privacy.
- Workshops on IoT, Ethical Hacking, WebVr, Image Processing.

Extracurricular Activites

- Organised an Event 'Circuit Hunt' participated by 50 teams.
- Hosted the official Teachers' Day Celebration 2K18.
- Runner-up at University Level Table Tennis Doubles Competition.