

Likhitha Mandla

To work in dynamic environment which can fuel my professional growth and give me challenging tasks where I can enhance my skills and potential to my best



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hyderabad, India

TECHNICAL SKILLS

CORE JAVA

HTML

SPRING framework

ANGULAR 8

MAVEN

SQL

JAVASCRIPT

MATLAB

MS Office

INTERESTS

Web Development

Machine Learning and data science

IOS Development

Database Management Systems

Android development

EDUCATION

Bachelors-Electronics and Communication Engineering Mahatma Gandhi Institute of Technology

06/2016 - 08/2020

GPA: 6.6

Board of Intermediate Education Narayana Junior College, Hyderabad

06/2014 - 05/2016

Percentage: 94.5

WORK EXPERIENCE

Software Developer Prokarma Softech

12/2020 - Present

hyderabad

Have undergone training as a level 2 full stack development trainee. Have hands-on training on various frontend and backend technologies like java, angular,sql, NodeJS Good knowledge of using IDEs like eclipse,build tools like maven and web services like restful services.

- Worked on developing the web page for the entering and updating the employees insurance dependents . Worked on implementing the delete and update calls to the backend server using rest services Worked on bug fixes and UI enhancements. worked on writing junit test cases.

worked as a intern at sukshi technologies innovation pvt limited

07/2020 - 10/2020

hyderabad

dealt with real time project related to the problems online class education platform faces

Achievements/Tasks

- -as a part of the front end team developed code for ui webpage for audio and video recording

Internship at The Institute of Electronics and Telecommunication Engineers

Worked on projects dealing with Embedded Systems and IOT

06/2019 - 08/2019

Hyderabad

EXTRA CURRICULAR ACTIVITIES

Participated in multiple dance performances and flash mobs during schooling and under-graduation.

PROJECTS

Leaf Disease Detection by using Image Processing and CNN (01/2020 - 05/2020)

- Aims at developing a model to classify a given leaf is diseased or not using Convolutional Neural Networks. Achieved an accuracy of 62%
- Technologies used: OpenCV, Python

Smart Parking - Internet of Things (07/2019 - 12/2019)

- Modelled a device which updates us with all the empty slots available in a Parking Lot. as part of my coursework.
- Technologies and Tools used: MATLAB, Arduino.

POSITION OF RESPONSIBILITY

One of the Lead Coordinators for Microcosm, a Tech Fest, MGIT (03/2019)

Dealt with enrolling students and scheduling events for the fest.

Part of the organization team for the literary club of the college, MGIT