Naik Gaurav Rajesh

Student

Enthusiastic, highly motivated who is passionate about coding and implementing new projects. Capable leader who likes to take initiative with intuitive problem solving skills. To work for an organization which provides me the opportunity to improve my skills and knowledge to growth along with the organization objective.

✉ gaurav.r.naik98@gmail.com   📱 8147302950   📍 Bangalore   in linkedin.com/in/gaurav-naik-0a011412a

EDUCATION

Information Science Engineering
PES Institute of Technology
2016 – Present   *8.06 CGPA*

Science (PUC)
SBM Jain College, Vivipuram
2014 – 2016   *83.16%*

ICSE
RNS Vidyaniketan
2007 – 2014   *91%*

PROJECT

Posture Detection and Correction
Machine Learning
Task
- A machine learning project which detects bad body posture and advice's the person to correct it.
- Image capture was done using OpenCV and method was based on Deep neural network.
- Responsible for training the model and working on building a instance model.

GST Client Management System
Web Development and Database
Tasks
- A web based application which helps auditors to store and keep track of their clients gst data.
- Designed using mySQL database and using Django framework.
- Designed the front end and worked on back end using Django.

Placement Predictor
File System
Tasks
- A web based application which helps students check if they are eligible to apply for a given company.
- Front end designed using html, CSS and back end designed using flask framework.
- Data stored in file systems and accessed using python.

SKILLS

Java   Python   C   C++   Html   CSS

Javascript   MySQL   Flask   Django

Problem Solving   Teamwork   Creativity

Adaptability   Leadership   Communication

ADDITIONAL EXPERIENCE

Android Studio
- Proficient in using java to design android apps.
- Worked on basic level apps to understand and apply the functionalities of android studio.

Web Development
- Worked on designing a company portfolio for a startup company.
- Mainly worked on HTML5, CSS and Javascript.

EXTRA-CURRICULAR ACTIVITIES

• Participated in multiple events like hackathons, and various other competitions.

• Attended a 1 day workshop on Cloud computing and machine learning.

• Played for ISE branch cricket team.

INTERESTS

Reading   Music   Travelling   Cricket

Football   Gaming