Abdul Mubeen
2022 Pass out • Fresher
BTech in CSE

📍 H-No: 10-65, Challapalli, Krishna, AP, 521126
✉ mubeenabdul1999@gmail.com 📞 +91-8008372473
Git Hub: https://github.com/Abdul-Mubeen
🔗 LinkedIn: www.linkedin.com/in/abdul-mubeen-443740217

Profile Summary

I am a highly motivated and detail-oriented Graduate Student with a **Bachelor's degree in Computer Science** and Engineering. I have knowledge in programming languages such as Java, Python, and C, and I have hands on experience in software development tools like Android Development. I am seeking an **entry-level** position as a software engineer to leverage my skills and contribute to the success of a dynamic team.

Education

- **Rajiv Gandhi University of Knowledge and Technologies, SKLM** — **Jul. 2018 - Sep. 2022**
  Nuzvid, AP.
  Rajiv Gandhi University of Knowledge and Technologies, Srikakulam
  Bachelors of Technologies (B. Tech),
  Computer Science and Engineering. With 75%
  .
- **Rajiv Gandhi University of Knowledge and Technologies, SKLM** — **Sep. 2016 - Apr. 2018**
  Nuzvid, AP.
  Rajiv Gandhi University of Knowledge and Technologies, Srikakulam
  Pre-University Course (PUC), MPC. With 68%
- **Vijaya High School** — **Apr. 2016**
  Challapalli, AP.
  Matriculation, SSC. With 8.3 GPA

Projects

- **Developed A Mobile Application** — **Dec. 2021 – Mar. 2022**
  During our final year project (Major), I Successfully developed a mobile application named "CB-Design" This application serves the purpose of calculating safety measures for buildings and structures. It achieves this by taking user inputs and processing them according to the IS 456:2000 code book standards for the design of columns and beams. This project involved a collaboration between our department and the civil engineering department. We focused on analysing data from their code book, addressing past issues, and enhancing the overall design process.

- **Motion Detection** — **Aug. 2021 – Nov. 2021**
  It's a ML (Machine learning) Image Processing Based system using Python
  We have done a system which is capable of detecting the motion in provided video steam (Input) by using image processing.

- **Gesture Vernacular** — **Mar. 2021 – Jun. 2021**
  is an NLP (Natural Language Processing) based system developed using Python
  In this project, we created a system that takes audio (speech) input from the user and employs NLP techniques to generate output in the form of sign language videos.

Internship

I completed an internship and training on **Mobile Application Development** using Android Studio at **ZEO Info Soft.** During my time there, I gained hands-on experience in mobile application development and applied various concepts of web development. My skills in using Android Studio were significantly enhanced through this training.

Academic Knowledge on

- C
- Java
- Python
- Object oriented Programming
- Java Script
- HTML
- CSS
- MySQL
- DBMS
- Computer Networking
- Application Development

Workshop & Hands-on experience

- Computer Networks Workshop
- AWS Workshop
- Android Studios Workshop