



Anvar Haseeb

Software Developer

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Objective

Looking for a chance in this company that helps me give my absolute best and enhance my abilities in the engineering field. I will do my best to meet the expectations of the company.

Education

- University College Of Engineering, Thodupuzha** 2019-2023
B.TECH COMPUTER SCIENCE AND ENGINEERING
7.1
- SMV Higher Secondary School** 2017-2019
HIGHER SECONDARY
7.9
- GUIDANCE PUBLIC SCHOOL** 2017
10th
9.4

Skills

- Programming Languages: C, Core Java, Python
- Database: MySQL, Firebase
- Web Development : HTML, CSS, JavaScript, PHP, React framework
- IDE: Visual Studio Code, PyCharm, Eclipse
- Operating Systems: Windows, Linux

Projects

- AI Virtual Mouse Using Hand Gestures In ATM**
 - Deep learning-based AI Virtual Mouse System using Python with openCV and mediapipe to avoid COVID-19 spread.
 - Built an ATM virtual machine as front-end using HTML, CSS, JavaScript and connected to mysql database with PHP.
- AI Gym Training app**
 - The web app is used to find workout -diet prediction, workout posture checking and rep counting using openCV, mediapipe and numpy packages.
 - The app developed using React framework, JavaScript, Python, Html , Firebase database
- Weather Forecast App**
 - A web app for users to see current weather and weather forecast
 - Built using HTML, CSS, JavaScript by fetching weather data of the location from weather API.
- E-Commere App**
 - Built using React.js ,Html and CSS for frontend .
 - The fakestoreAPI is used.
- Clock App**
 - Built using python with tkinter

Internships

- **Teachnook, Bengaluru** 01/12/2022 - 31/01/2023
Web Developer -Intern
 - Worked on web application using API from Immensphere in association with Teachnook
- **Pace Lab,Kochi** 20/1/2022 - 31/1/2022
Web Developer -Intern
 - Assisted in developing a website for Pace Lab,Kochi
- **Verzeo, Bengaluru** 1-11-21 - 31-12-21
Python-Intern
 - Worked on sentiment analysis based project

Certifications

- Python 101 for Data Science,IBM ,2023
- Web Development,Teachnook,2023
- Internship Certificate - Immensphere
- Internship Certificate - Pacelab

Activities

- IV Coordinator • Organized an industrial visit to AAHA SOLUTIONS,Pondicherry
- Club Coordinator • Organized workshops in college under the robotics club.
- Data collector and Location Mapper • Worked as a data collector and location mapper for the building of Open Street Map introduced by Kerala IT Mission.

Languages

- English
- Malayalam
- Tamil
- Hindi