Midhun Narayan M

✉ midhunnarayanm7@gmail.com   📞 9567913815

in https://www.linkedin.com/in/midhun-narayan-m-   📍 Thirumala, Trivandrum

ABOUT ME

I'm a recent Computer Science and Engineering graduate with a strong background in programming, data structures, algorithms, and software development. I'm eager to put what I've learned into practice by working on real-world projects in software development, web development, or data analytics. I'm looking for a position where I can continue to grow my skills and contribute to a dynamic team.

EDUCATION

APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY(KTU)
B.Tech in Computer Science and Engineering
CGPA-6.89/10(First Class)
JOHNCOX MEMORIAL CSI INSTITUTE OF TECHNOLOGY, Kannammoola(2020-24)

12th(State)-75% | ABRAHAM MEMORIAL HIGHER SECONDARY SCHOOL, Thiruvanathapuram(2018-20)

10th(State)-81% | ST.MARY'S HIGHER SECONDARY SCHOOL, Pattom(2018)

Completed Python Course under LBS Centre for Science & Technology(2024)

EXPERIENCE

SOFTWARE ENGINEER TRAINEE @ VSSC - ISRO (Currently working)
Contributing to the development and optimization of scalable web applications, collaborating with cross-functional teams to enhance product features and performance.

SOFTWARE ENGINEER TRAINEEE @ FLYER-FX (1 month)
Worked on software development using TypeScript, JavaScript, Node.js, and React, contributing to the development and enhancement of web applications.

PROJECT

- **Main Project** - completed the development of an innovative AI-based Chatbot for Disease Prediction as part of Main Project, Showcasing expertise in artificial intelligence and healthcare technology(GitHub - https://github.com/Midhun7777/AI-disease-Prediction-Chatbot-).
- Done a simple Cart Management Redux project using react.js
- Completed a Mini Project on Automatic Accident Detection System, demonstrating skills inreal-time data analysis and safety engineering.

SKILLS

Listening Skill
Decision-Making
Mathematical
Logical thinking
Prototyping
Athletic Skills
Problem-solving

TECHNICAL SKILLS

Programming Languages: Python, C, Java, HTML, CSS, JavaScript, Typescript, React.js, Nextjs

Basics of C++, DART, PHP, SQL, Linux, Django
Database: SQLite, MongoDB, SQLyog
Backend: Node js

LANGUAGE

English
Malayalam
Hindi
Tamil

INTERESTS

Coding
Cricket
Chess
Football
Drawing
Music

ACHIEVEMENTS

- Played an integral role as a member of the championship-winning cricket team in the college level tournament of 2022.
- Contributed significantly as part of the runner-up team in the college-level football tournament of 2023.
- Achieved a commendable 90.63 percentile in Mathematics in the JEE Main examination of 2020
- Graduated with First Class honors in Bachelor of Technology (B.Tech) in Computer Science and Engineering from APJ Abdul Kalam Technological University, May 2024
- Elected as College Union Member(2023 - 24)