Nikhil V Mujeeb

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- 🏠 Vadakkayil House,
  Thekkepuram, Ponnani South
  p.o,
  679586, Ponnani
- 📅 August 12, 2002
- ⚥ Male
- 🚩 Indian
- in linkedin.com/in/nikhil-v-mujeeb

Skills

Web Designing	●●●●○
HTML	●●●●○
C++	●●●○○
SQL	●●●●○
Mircosoft	●●●●●
Javascipt	●●●○○
AI	●●○○○

Profile

I am a highly motivated and skilled Programmer with a B.Tech in Computer Science and Engineering. I have a strong background in Web Designing, SQL, Microsoft, C++, and HTML. With a passion for coding and problem-solving, I am eager to contribute my technical expertise to innovative projects. I am a quick learner and thrive in fast-paced environments. I am dedicated to continuously expanding my skill set and staying up-to-date on the latest technologies in the field.

Education

Higher Secondary in Computer Science   **2018 - 2020**
MASM HSS, Venmanad

B.Tech in Computer Science and Engineering   **2020 - 2024**
KMEA Engineering College, Aluva

Courses

Full Stack Web Development - Entri   **Present**
Able to do everything needed to build websites from both the user-facing side and the server side.

Project Experience

Smart Energy Meter   **Mar 2023**
Mini Project - IOT based Device amd App
The Smart Energy Meter project aims to revolutionize energy monitoring by implementing advanced IoT technology, enabling real-time tracking and efficient management of electricity consumption for improved sustainability.

Automated Paper Evaluation System   **Nov 2023 - May 2024**
Main Project
- Ensure large, diverse dataset to avoid bias in evaluation.
- Grading objective questions or venturing into subjective ones

Qualities

- Problem solving
- Critical thinking
- Communication skill
- Time management
- Project management
- Teamwork
- Research
- Adaptability

Languages

English ●●●●●

Malayalam ●●●●●

Hindi ●●●○○

Tamil ●●○○○

Internships

Machine Learning in Python Intern   **May 2023**

Next Gen Pro Innovations, Ernamkulam

- Gained a solid foundation in the fundamentals of machine learning, including supervised learning,unsupervised learning.
- Worked with CSV files using Matplotlib, NumPy, and Pandas.

Certificates

Python 101 for Data Science

IBM Certification

Introduction to Cloud

IBM Certification