MOHAMED ASICK A

BACHELOR OF ENGINEERING

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 GITHUB PROFILE
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🌐 PORTFOLIO WEBSITE

Professional Summary

A passionate and skilled developer with expertise in HTML, CSS, and JavaScript for front-end development, along with strong proficiency in C++ for software development. Adept at building responsive web interfaces and crafting efficient, scalable code. Enthusiastic about problem-solving and continuously enhancing technical skills.

Education

BE Computer Science and Engineering - **CGPA : 7.86**   2021-25
Kings College of Engineering, Punalkulam

Projects

AI-Powered Paper Evaluation System using Django and OCR

- Developed an AI-powered paper evaluation system using Django, automating the assessment of handwritten answer sheets.
- Integrated OCR to extract student responses and compared them with answer keys, improving grading speed and accuracy.

Restaurant Billing System Application Using Python Tkinter

- Developed a restaurant billing system application using Python and Tkinter for efficient order management and billing.
- Facilitated both waiter and manager operations, improving overall restaurant efficiency.

Work Experience

INTERN IQ, Thanjavur – 30 Days   MAY 2024 - JUN 2024

- Gained hands-on experience in front-end and back-end web development tools and technologies.
- Developed skills in creating efficient, user-friendly websites and understanding the end-to-end web development process.

DESFLYER, Thanjavur - 3 Months   DEC 2024 - FEB 2025

- Developed expertise in web technologies like HTML, CSS, and JavaScript.
- Created interactive web applications with responsive and user-friendly designs.
- Improved understanding of full-stack development and server-side functionalities.

Skills

Languages: Python, C++, JavaScript
Web Technologies: HTML, CSS, Django, REST API
Web Dev Tools: Power BI, VS Code, Git, GitHub
Relevant Coursework: Introduction to Cloud Computing, AI Introduction and Elements of AI, Networking and Web Technologies
Areas of Interest: Jogging, Exercise
Soft Skills: Problem Solving, Self-Learning, Adaptability.

Awards & Achievements

- Won 2nd prize in a debugging competition conducted by Kings College of Engineering.
- Won 1st prize in a mini project competition at our college.
- Won 3rd prize in another mini project competition at our college.
- Startup Idea – Health Harbor: Selected up to the Third Stage by the Tamil Nadu State Council for Science and Technology.