MOHAMMED MISAB KP

computer application postgraduate

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Professional Summary

Motivated MCA graduate with a strong foundation in programming, analytical thinking, and software development. Demonstrated academic consistency with a CGPA of 6.7 and a passion for solving real-world problems through technology. Eager to begin a professional career and contribute to innovative projects in a collaborative environment. Quick learner with a positive attitude, ready to adapt and grow in a dynamic workplace.

Academic History

Master Of Computer Applications : Computer Applications, 05/2025
09/2023 - 05/2025
PONDICHERRY CENTRAL UNIVERSITY **,** Pondicherry India

Bachelor Of Science : Computer Science, 06/2022
06/2019 - 06/2022
UNION CHRISTION COLLEGE, Aluva, Ernakulam, Kerala, India

Skills

Programming Languages : Python, JavaScript, C,C#, Java
Frontend : HTML5, CSS3
Backend : Asp.net, Django
Databases : MySQL
AI/ML : TensorFlow
Other : Excel, Google Sheets, Git/GitHub, Visual Studio Code
CS Fundamentals : DSA, DBMS, Operating System, Computer Networks, System Design, OOPS
Soft Skills : Problem-Solving, Communication, Teamwork, Adaptability, Time Management, Critical Thinking, Creativity

Projects

Automobile Repair Shop Locater (2021-2022)

Developed an Automobile Repair Shop Locator, a web application using PHP, to help users find nearby repair shops based on their location. Tools: PHP, MySQL, HTML, CSS, JavaScript, Google Maps API.

E- Learning Website (2023-2024)

Developed an E-Learning Website using PHP to provide an interactive platform for students to access course materials, take quizzes, participate in discussions, and track their progress. Tools: PHP, MySQL, HTML, CSS, JavaScript.

Fake News Detection Using NLP (2023-2024)

Developed a Fake News Detection system using Natural Language Processing (NLP) techniques to classify news articles as "True" or "Fake." Built and evaluated machine learning models and deployed the system with a user-friendly interface for real-time analysis.

Attendance Management System (2024-2025)

Developed a Attendance Management System, a web application using php , to helps the teachers to manage attendance, they can download daily and weekly reports, also teacher can see one particular student attendance. Tools: PHP, MySQL, HTML, CSS, JAVASCRIPT.

AI Driven Tax Planning System AI/ML (2025)

Created a tax planning system using Machine Learning and Rule based approach. This system will help the tax payer to use tax in a proper way, calculate tax liability, give suggestions to reduce effective tax, also we can ask tax related quires. Tools : ML model, Google Gemini API , python.

Certifications

- ASP.NET Internship Certificate (Aug – Dec 2022)
- Joy of Computing Using Python (July - Oct 2024)
- Practical Cyber Security for Cyber Security Practitioners (July - Oct 2024)
- Geo-data sharing and Cyber Security (Nov – Dec 2023)

Languages

English (Professional Proficiency)   Tamil
Malayalam (Native)