Ashutosh Kumar Choudhary

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Summary

Highly motivated and skilled Masters's degree final year student in the field of computer science, I am eager to embark on a rewarding career in software development. Throughout my academic journey, I have acquired a strong foundation in programming languages, data structures, and algorithms, positioning me to excel in solving complex technical challenges.

Profile

Linkdin : https://www.linkedin.com/in/ashutosh-kumar-choudhary-711238218/

Github : https://github.com/Ashutosh8051

Portfolio : http://ashutoshchoudhary.infinityfreeapp.com/index.php

Experience

Gao Tek Pvt Ltd
Software Developer | 12/2021 - 03/2022

- Developed and maintained innovative software solutions.
- Analyzed user requirements and implemented clean, efficient code.
- Strengthened problem-solving skills and contributed to agile development practices.

Skills

C, C++ , Java , Data Structures and Algorithm (DSA) , Object Oriented Programming (OOPS), HTML, CSS, JavaScript, Bootstrap, PHP , MySQL, Java Server Page (JSP), Unix, Database Management, Git, GitHub, Algorithm, Computer Networks

Projects

Online Polling System

- Full-stack web application using HTML, CSS, JavaScript, JSP, and MySQL, creating an efficient and user-friendly online polling system.
- Implemented three distinct modules for user/voter, admin, and candidate, providing seamless functionality.
- Empowered the admin with complete website control, enabling them to manage users, candidates, and overall polling processes.
- Designed an intuitive user interface, ensuring a smooth voting experience for users and enabling real-time vote tracking.

Real-Time Hospital Web Application - MAX 24X7

- Developed and implemented a responsive full-stack web application using HTML, CSS, JavaScript, JSP, and MySQL, catering to the needs of a real-time hospital "MAX 24X7."
- Designed an intuitive user module, enabling patients to easily interact with the hospital, book appointments, access medical records, and receive real-time updates on their health status.
- Implemented an administrative module with comprehensive functionalities, providing hospital staff and administrators full control over managing appointments, patient data, and medical services.
- Employed responsive web design techniques, ensuring a seamless user experience across various devices and platforms.

Education

Maulana Abul Kalam Azad University of Technology | Kolkata , West Bengal
Masters of Computer Applications (MCA) | 07/2024

- Currently completing courses with an average of 9.80 SGPA

Bengal College of Engineering and Technology | Durgapur, West Bengal
Bachelor of Computer Application (BCA) | 07/2022
Overall marks : 9.67 SGPA