Shiv Chauhan

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Kalka, Haryana, India

ABOUT ME

Passionate and proficient in Java, I recently completed training in the MERN stack, focusing on MongoDB, Express.js, React.js, and Node.js. Eager to apply my skills as a software developer, I bring a strong foundation in object-oriented design and full-stack web development to contribute effectively to dynamic projects.

KEY COMPETENCIES

Java	Python	Proficient Writing Skills
MERN stack	Team Management	Good Interpersonal Communication

PROJECTS AND INTERNSHIPS

FitGenius Hub: Crafting a Holistic Fitness Experience for a Healthier Tomorrow - Research Paper   Jan 2024 - April 2024

Developed and implemented a demo website based on health and fitness. Used the concepts of HTML5, CSS, Javascript, Bootstrap and API management to design a highly responsive and modern website. Also drafted a research paper for the same elaborating the problem statement, existing solutions and proposed solutions and further discussed the future scope.

Virtual Internship at Codsoft   Dec 2023 - Jan 2024
Java Intern

Completed three projects using the concept of Java core, Swing and concepts of MySQL for data storage. Used the skills of object oriented programming to built the robust and stable projects. Published the projects in form of repos on Github and obtained a certificate for same

Real Time Image-based Attendance System using Python   Feb 2023 - May 2023
Research Paper

Designed a real time image based attendance system using Python. Used the various facial recognition modules to ensure the efficiency of the system and published a research paper in IRJET journal in May 2023

EDUCATION & CERTIFICATIONS

Bachelor of Engineering, Chandigarh University
Computer Science and Engineering *(CGPA : 8.00)*
August 2022 - Current

Intermediate, D.A.V. Public Sr. Sec. School, Parwanoo
Percentage - 92 % (2021-2022)

Matriculation, D.A.V. Public Sr. Sec. School, Parwanoo
Percentage - 92 % (2019-2020)

CERTIFICATIONS

Learning Python by Coursera (Jan 2024)

Introduction to Generative AI by Google (Dec 2023)

Multi-Core Computer Architecture by Swayam (Dec 2023)

LANGUAGE PROFICIENCY

English, Hindi