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SHUCHIT SINGH

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EDUCATION

Madan Mohan Malaviya University of Technology   2026
Bachelors in Technology (Information Technology)   *Current GPA: 7.52*

Fatima School (CISCE)   2021
Intermediate   *Percentage: 94.6*

Fatima School (CISCE)   2019
High School   *Percentage: 94*

COURSEWORK

Courses: Web Development, Object-Oriented Programming, Data Structures, Discrete Mathematics, Linear Algebra, Calculus, Probability & Statistics

SKILLS

Languages: C/C++, Python, Java, JavaScript, HTML/CSS, Shell Script
Tools/OS: Git/GitHub, VS Code, FIGMA, Linux Kernel

PROJECTS AND ACHIEVEMENTS

Pig Game | *JavaScript, HTML/CSS, Git/Github, VS Code*
- Developed a pig game for web and mobile platform featuring sound effects and animations
- Implemented various game mechanics, such as scoring, holding, rolling and winning using JavaScript
- Tested and debugged the game using browser tools and plugins, ensuring optimal performance and user experience

OMNIFOOD | *JavaScript, HTML/CSS Git/Github, VS Code*
- Developed a website with all modern looks and features in order to make it more appealing and user-friendly.
- Implemented various features, such as online ordering, payment, customer reviews, menus, and promotions.

HEALTHY TASTY CAFE | *JavaScript, HTML/CSS Git/Github, VS Code*
- Team project for the WEB-A-THON 2023 Hackathon in TechSrijan'23, secured first position.
- Developed a reponsive and interactive website for problem statement using advance CSS/HTML and JavaScript, featuring a complex and dynamic web application that solved a real-world problem.
- Received positive feedback from the judges and clients for the web application's quality, functionality, and user experience.

EXPERIENCE

CODECHEF MMMUT CHAPTER | *Executive Member*   June 2023 – Present
- Conducted various global competitive programming contests which aimed to nurture the competitive spirit of the participants.
- In collaboration with other instructors , designed and delivered engaging live programming sessions for 200+ students of various levels and backgrounds.
- Organized a webinars for students on covering various aspects of competitive programming in collaboration with mentors and experts to provided guidance and feedback to students on their programming journey, helping them improve their skills and confidence.