# Shivam Chaubey

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github

## Objective

A passionate Computer Science and Electronics student with intermediate knowledge in full stack development and a growing interest in data science.

Currently enhancing my expertise in web technologies and data management tools like SQL.

Seeking an entry-level position to apply my technical skills, contribute to innovative projects, and continue learning in a dynamic environment.

## Technical Skills

**Languages:** C, Java, Python, HTML/CSS, SQL, JavaScript

**Web Technologies:** React, Node.js

**Databases:** MySQL, MongoDB

**Tools:** Git , VS Code

**Other Skills:** Electronic Design , Circuit Analysis

## Education

**Ramaiah College of Arts,Science and Commerce** , BSc in Computer Science and Electronics — Sept 2022 – Sept 2025
- CGPA: 9.03

**Universal Public School**, Secondary Education — March 2021
- Percentage: 75.4

**Swami Harsewanand Public School**, High School — March 2019
- Percentage: 85

## Internship

**Frontend Developer Intern** — 3 March 2025

**XL Management Services**
- Developed a fully responsive Career Consultancy webpage for Xl Management services using HTML, CSS, and JavaScript.
- Audited and debugged the Sparc Physio website to enhance responsiveness and user experience.

## Projects

**Sparc Physio** — Sparc Physio
- Developed a fully responsive and interactive website for a physiotherapist, enhancing user accessibility across all devices.
- Implemented automatic email responses using PHP, improving client engagement and appointment confirmations.
- Ensured cross-browser compatibility and optimized performance for both desktop and mobile users.
- Debugged and enhanced site functionality to improve responsiveness and loading speed.
- Tools Used: HTML, CSS, JavaScript, php

**Portfolio Website** — shivamportfolio.com
- Designed and developed a personal portfolio website to showcase projects, skills, and professional achievements.

- Created a clean, responsive layout using HTML and CSS, ensuring smooth performance across different devices and screen sizes.
- Integrated JavaScript for enhanced interactivity, including project filtering, smooth scrolling, and dynamic content loading.
- Tools Used: HTML, CSS, JavaScript

## Achievements

**Google AI Essential Certificate :**                                    Certificate Link

*Google* – Completed

October, 2024

**Naukri Campus Young Turk:** Awarded by Naukri.com for participation in the        Certificate Link
program

October, 2024

**First Prize, RFID-based Project:** Developed and implemented an RFID-based system as part of a competitive project, securing first place. The project involved designing a system for efficient tracking and identification using RFID technology.

**Python Workshops:** Gained hands-on experience with Python libraries, language syntax, and Object-Oriented Programming (OOP) concepts.