Sakshi Choudhary
Software Engineer

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CAREER OBJECTIVE

To contribute as a software developer in an organization that values innovation and growth

EDUCATION

St John Collegeof Engineering and Management, Mumbai University   June, 2021 – June, 2025
Bachelor of Computer Engineering, Major in Data Science
CGPA: 9.57

Motilal Kanji Junior College, Chinchani, Maharashtra   June, 2020 – May, 2021
Higher Secondary School Certificate
Percentage: 95.5

Shri Saraswati English Madhyamik Vidyalaya, Thane, Maharashtra   June, 2018 – May, 2019
Secondary School Certificate
Percentage: 87

SKILLS

- **Frontend:** HTML, CSS, Bootstrap, JavaScript, Tkinter, React.js
- **Backend:** C, Python, Java, Nodejs
- **Database:** MySQL, PostgreSQL, MongoDB
- **Tools/Technologies:** Git, Figma, Canva, VS code, MS Office, Tableau
- **Employability:** Strong communication, effective teamwork, adaptive and creative writings

INTERNSHIPS

SDAC Infotech - Software Intern   December, 2024 - February, 2025
Worked on real world projects to enhance the knowledge of Java and MVC2 model

Jagtaran Educational Society – Software System Intern   December, 2023 – January, 2024
Designed software to support student management

Codingwiz Company - Front-end Developer Intern   May, 2023 – June, 2023
Translated design concepts into functional user interfaces in projects

PROJECTS

Import- Export System   January, 2025 – February, 2025

Created using HTML, Bootstrap, JavaScript and Getform.io with focus on design and functionality

Gamified Platform for Law Awareness using VR   August, 2024 - January, 2025

Gamified web application which focuses on laws ad right awareness using React360

DigiVidya Learning Platform   October, 2024 - November, 2024

Developed learning platform for specially abled students using HTML, JavaScript, Firebase.

Housyy House Service Provider   August, 2023 – March, 2024

Developed using MERN stack to offer house services, focusing on back-end development

Fashion Blaze E-Commerce Clothing Website   May, 2023 – June, 2024

Developed website using HTML, CSS and JavaScript for seamless user experience and design

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CERTIFICATIONS

Design and Analysis of Algorithm   July, 2023 – September, 2023
NPTEL Course from Indian Institute of Technology, Madras

Python for Data Science   January, 2023 – February, 2023
NPTEL Course from Indian Institute of Technology, Madras

Frontend Development Bootcamp   January, 2023 –February, 2023
Frontend Course from Codingwiz Company

RESPONISIBLITIES

Volunteer – Women Development Cell   August, 2024

Advisor - Sophisticated and Perpetual Coders Association June, 2024

Secretary - Indian Society for Technical Education   June 2023 -May, 2024

Content Member – Google Developer Students Club   June 2023 - May, 2024

ACHIEVEMENTS

- HackerRank Badges - 5 Star in SQL and C
- Won 1st Prize in Clue Chronicles Quiz, September 2024
- Qualified GATE Computer Science, March 2024
- Won 3rd Prize in Paper-a-thon, technical research paper writing competition, March 2023

LANGUAGE PROFICIENCY

English - Advance | Hindi - Advance