Somya Parida

B.Tech.
Computer Science and Engineering
Silicon University

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Github
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OBJECTIVE

As a passionate and dedicated fresher web developer, I am skilled in creating dynamic and responsive websites. With a strong foundation in modern web technologies, I am committed to continuous improvement. I aim to bring creative solutions to life through innovation and collaboration, contributing to impactful projects and growing within a dynamic team.

EDUCATION

Degree/Certificate	Institute/Board	CGPA/Percentage	Year
B.Tech.	Silicon University	9.2 (Current)	2021-Present
Senior Secondary	Kendriya Vidyalaya	95.8%	2021
Secondary	Kendriya Vidyalaya	92.8%	2019

SKILLS

- **Programming**: Python, C, Java, SQL
- **Web Development**: HTML, CSS, Javascript, Tailwind CSS, Bootstrap
- **Frameworks**: React js, React Native, Node js, Express js , Django
- **Database Management**: MYSql, MongoDB
- **Core Subjects**: DSA, OOPS, DBMS, OS, CN
- **Tools**: Git, VS Code, Ubuntu, Linux, Postman

PROJECTS

- **Habitiser**   *May 2024*
  HabitTracker-App   Github
  – A habit tracker application built with the MERN stack uses MongoDB for the database, Express.js for the backend, React.js for the frontend, and Node.js for the server. This setup ensures a robust, scalable, and responsive application.

- **Travel and Tourism website**   *Dec. 2023*
  EXploreWOnders   Github
  – The "Explore Wonders" project uses HTML, CSS, and JavaScript for a rich, interactive frontend, with JSON Server for data storage, providing a simple and efficient fake REST API. This setup ensures quick development and easy data management.

- **Ecommerce Furniture website**   *July 2023*
  Homeify   Github
  – "Homeify" is a project built using the MERN stack, consisting of MongoDB for the database, Express.js for the backend framework, React.js for the frontend, and Node.js

TRAININGS

- **Problem Solving, Data Structure Algorithims** : Completed a DSA course using C from E-BOX Pvt. Ltd.
- **MERN Stack Development**: Completed a MERN Stack development course from CodeBeat.
- **Python**: Completed a comprehensive course on Python Programming from NPTEL.
- **Ethical Hacking**: Successfully completed an extensive course on Ethical Hacking from NPTEL.
- **Aptitude course**: Successfully completed Aptitude course from Constellation.

ACHIEVEMENTS

- **Nirman 2.0 – IDEATE**,   *2023*
- **E-Fest 5.0 at Silicon University**,   *2022*
- **Nirman 1.0 – Hackathon** ,   *2022*
- **CodeClash RunnerUp** ,   *2021*

EXTRACURRICULAR ACTIVITIES

Teamwork, Leadership, Critical Thinking, Problem Solving, Switch Club - Core Member