Sonu Maddheshiya

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OBJECTIVE

I'm a Final year bachelor of technology student majoring in computer science and engineering. Seeking an entry level role as a software developer or fullstack developer. Passionate about building scalable, user focused solutions and eager to contribute to a technology driven organization.

EDUCATION

- **Greater Noida Institute of Technology** — Greater Noida, India
  Bachelor of Technology – Computer Science and Engineering; GPA: 6.73 — *July 2023 - June 2026*
  Courses: *Operating Systems, Data Structures, Analysis Of Algorithms, Artificial Intelligence, Machine Learning, Networking, Database*
- **Mahamaya Institute of Information Technology** — Siddharthnagar, India
  Diploma – Computer Science and Engineering; Percentage: 72% — *July 2020 - June 2023*

TECHNICAL SKILLS AND INTERESTS

- **Languages**: C/C++, Java, JavaScript, Node JS
- **Frameworks**: Spring Boot, React JS, Tailwind CSS, Express JS, Bootstrap
- **Tools/Platforms**: Git, GitHub, IntelliJ IDEA, VS Code, Windows, Postman.
- **Cloud/Databases**: SQL, MongoDB, My Sql, AWS, REST APIs.
- **Theory Subject**: Operating System, System Design, Oops, DBMS, Networking

TRAINING AND INTERNSHIP

- **Internshala Program — Certificate** — Remote
  Web Development Training — *July 2022 – Sep 2022*
  - Successful complete 8 week online certificate training on web development. In the training consisted of html, css, bootstaps, dbms, javascript, php, and final project module.
- **TechU by Abilio, Hyderabad** — Remote
  Web Development Intern — *Nov 2023 – Fab 2024*
  - Developed a dynamic Weather Dashboard web application utilizing the **OpenWeatherMap** API for real-time weather updates. Gained hands-on experience in **RESTful API integration**, React state management and component based architecture. Integrated asynchronous data fetching using Fetch API, managing API call.

PROJECTS

- **Personal Portfolio Website**: **GitHub** / **Live**
  - **Role**: Design and developed a fully responsive portfolio website to showcase personal project, skill, freelance work pages. Added resume download features and **EmailJS** for direct communication without a backend.
  - **Tech Stack**: **React JS**, **Framer Motion** , **TailwindCSS, Netlify**, **Git** & **GitHub.**
  - **Impact**: professional visibility of all projects into one portfolio platform. Recuiter engagement with project showcase filtering, smooth aninmation, and downloadable resume access.
- **Food App (authentication using JWT)**: **GitHub**
  - **Role**: Built a food delivery app with features like real-time order tracking, cart management, checkout, and secure payment. Integrated Google OAuth for authentication, Razorpay for payment, and email OTP for password reset.
  - **Tech Stack**: MongoDB, Express.js, React, Node.js, Socket.io, Map API, Razorpay API, JWT, OAuth.
  - **Impact**: Delivered a Zometo/Swiggy-like platform enabling secure transaction and real-time delivery updates. **Enhanced user engagement and reliability**, improving usability for 50+ test users and demonstrating scalable full-stack development skills.
- **Journal Application** **GitHub**
  - **Role**: Built a RESTful journal application using Spring Boot and MongoDB with full CRUD functionality. Implement user Authentication and authorization using Spring Security and JWT. Followed Layered architecture (Controller, Service, Repository) to improve code maintainability and applied OPPs principle for scalable backend development.
  - **Tech Stack:** Java, Spring boot, MongoDB, REST API, Maven, Postman

CERTIFICATIONS`

- Completed **GeeksforGeeks** 160 Days DSA Challenge in Java, solving step-wise problems across Arrays, Strings, HashMap, Trees, Graphs, Greedy Algorithms, and Dynamic Programming. **Link**
- Earned Coursera AWS S3 Basics Certificate, bucket policies, ACLs, versioning, and static website hosting. **Link**

ACTIVITIES

- **Achieved** 3-Star rating in Java and **2-Star rating** in SQL on **HackerRank** platform. **Link**
- **LeetCode**, solved **300+ DSA** problems on the Leetcode platform and **GeeksforGeeks**. **Link**
- **Maintained** daily **commit** on GitHub with **repositories**, and practiced daily version control using **Git/GitHub**. **Link**