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 Leetcode

in LinkedIn

 Github

Sneha Soni
SOFTWARE DEVELOPER

As a proactive full-stack developer specializing in **Java** and **React**, I excel in building high-quality, scalable **web technologies.** With expertise in full lifecycle development, including documentation, code reviews and user acceptance **testing**, adept at multitasking and application support. My analytical skills and self-starter attitude enable me to work with minimal direction, delivering exceptional user experiences and robust architecture

EDUCATION

Panjab University, UIET

2019-2023

Bachelor of Engineering

Electronics And Communication Engineering

CGPA – 8.1

SKILLS

Programming Languages: Java, .NET,C# JavaScript, TypeScript, SQL

Frontend Technologies: React.js, HTML, CSS, Next.js, Redux toolkit

Backend Technologies: C# , ASP.Net, Spring Boot, Spring MVC, Spring Data JPA, Spring Security, JWT, Java Swing

Database Management: MySQL
Development Tools: Swagger, Postman, Jira, IntelliJ, Eclipse, Relational database, MySQL Workbench, GitHub

technologies: Data Structures and Algorithm, Problem Solving, AWS(basics), Debugging, Scrum methodology

Familiar: c, c++, Go

ACHIEVEMENTS

- Earned **13 badges** on **LeetCode**, including specialized badges for **SQL, programming**, and consistent engagement (**300 days badge 2023, LC75, 100 days badge 2022**).

- Maintained a **100 days daily streak on Leetcode**, solving over **560+ questions** and achieving a **3-star rating**.

- Secured **2nd rank** on the leaderboard for the **Java Crux Course by Coding Blocks.**

Languages

English

Hindi

EXPERIENCE

SDE Intern Vama.app, Gurgaon **Nov 2023 – Feb 2024**

- Developed the front-end using **React** and **TypeScript** for the **Shri Kushal Bihari Temple Barsana web app**, enhancing user interaction and accessibility.
- **Integrated RAZORPAY for payment processing in the vama_vi project**, bolstering financial transactions' efficiency and security.Analyze and improve performance of applications and related operational workflows to improve efficiency and throughput.
- Led the full-stack development of the **Puja Packages feature** within **Vama.aap** using **Next.js** and **TypeScript**, ensuring robust **API integration** and a seamless user experience.

SDE Intern Oops InfoSolution, Chandigarh **Jan 2023- June2023**

- Orchestrated the design and **implementation of the "Online PG System,"** significantly improving operational workflows and user interactions.
- Applied rigorous quality controls to web applications, ensuring high standards of delivery and functionality.

PROJECTS

Online Food Ordering System || AWS LINK   **Github Link**

Technology: JavaScript, JSX, **React**, HTML, CSS
Crafted a comprehensive food ordering system focusing on responsive design, user experience, UX,Design and customizable options. Added Jest for testing. **Deployed on AWS.**

Image Finder   **Netlify Link**

Technologies: JavaScript, **React**, Material-UI
Developed an application enabling **image searches through text inputs, leveraging data fetched from the PIXABAY API** to enhance user engagement.

Spring Boot Blog REST API Application || AWS LINK   **Github Link**

Technologies: Java, **Spring Boot**, Spring MVC, Spring Data JPA (Hibernate), **Spring Security**, **JWT**, Tomcat
Tools: Swagger (API documentation), Postman(Test REST API), Maven (Build Tool).
Database: MySQL database
Managed full development lifecycle of a **blog platform with CRUD applications for core data maintenance and RESTful API services,** incorporating secure **login** and **user authentication. Deployed on AWS**