SIDHARTH LOHCHAB

New Delhi, India

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Profile Summary

Enthusiastic B.Tech student passionate about leveraging Data Structures and Algorithms (DSA) expertise to solve complex problems in the realm of web development and artificial intelligence. Proficient in developing dynamic and responsive web applications using [mention specific technologies, e.g., HTML, CSS, JavaScript, etc.], with an eye for intuitive user experiences. Actively pursuing AI studies, adept at understanding and implementing machine learning algorithms and models. Committed to continuous learning and staying updated with the latest technological advancements. Eager to contribute innovative ideas and technical proficiency to a dynamic team, while seeking opportunities to further develop skills and create impactful solutions in the intersection of DSA, web development, and artificial intelligence

Education

Bennett University Sep. 2021 - May 2025

Bachelor of Technology in Computer Science; CGPA: 7.5/10

Greater Noida

Bal Bharati Public School

 $\boldsymbol{2021}$

CBSE Class XII; Percentage: 92

Delhi

Projects

$Moodify \mid FlutterFlow, Firebase$

September, 2023

- * Moodify is an interactive Web App built for the someone who wants to keep in check his/her emotions and for someone who wants to make new friends.
- * It is built using technologies like FlutterFlow and firebase for data storage and management.
- * It is designed to self analyze one's mental and physical health based one's daily mood ratings.
- * Secured a rank of 81 in Smart India Hackathon(College Level) from a pool of 250 teams

Portfolio Website | HTML, CSS, JavaScript, Front-End

September, 2023

- · A static front end project .
- · It showcases my work that reflects my skills, creativity, and dedication in design, development, and innovation .

Technical Skills

 ${\bf Languages: \ C++, \ Python, \ HTML/CSS, \ JavaScript, TypeScript, MySql, Dart}$

Framework: ReactJS, NodeJS

Developer Tools: VS Code, Git/Github, MySQL,

Academic Coursework: Data Structures and Algorithms, Object Oriented Programming System, Database Management

System, Operating System

Achievements

Secured a rank of 81 in Smart India Hackathon(College Level) from a pool of 250 teams

September 2023
Bennett University
October,2023
IIT Delhi

Secured a rank of 40 in IIT Delhi Hackathon(College Level) from a pool of 756 teams

Soft Skills

Languages: Hindi, English

Leadership, Problem Solving, Adaptability, Decision-Making, Critical Thinking, Team Work