

Jasti Lakshith

📍 Hyderabad, Telangana ✉ jastilakshith1@gmail.com ☎ 7013619901 🌐 yourwebsite.com
in linkedin.com/in/jastilakshith 🐙 github.com/jastilakshith

Summary

Results-driven B.Tech Computer Science student skilled in software development, algorithms, and problem-solving. Passionate about web development, with hands-on experience in creating user-friendly websites and applications. Proficient in Java and experienced in optimizing code for competitive programming on platforms like LeetCode. A collaborative team player with a quick learning mindset, eager to contribute to dynamic tech teams and learn new things.

Skills

Languages: Java, C/C++, Python, Javascript, PHP, SQL, PL/SQL, HTML, CSS

Technologies and Tools: NodeJS, ReactJS, OracleSQL, MongoDB, Bootstrap, Xampp, Git and Github

Education

Lovely Professional University

Sept 2022 – Present

B.Tech. in Computer Science and Engineering

- GPA: 7.78/10
- **Coursework:** Object Oriented Programming, Databases, Computer Organization and Design, Discrete Maths, Data Structures and Algorithms, Operating Systems, Computer Networks, Generative Artificial Intelligence, Design and Analysis of Algorithms, Web Development

Projects

'HangOut' ChatApplication

2024

- Developed a chat application where multiple users can connect simultaneously to chat with each other. This application also includes online status and typing indicators.
- Tools Used: NodeJS, Socket.io, ExpressJS, MongoDB, Frontend tools

Travel Website(Frontend)

2023

- Developed a visually attractive travel website focusing on the frontend that has smooth transitions, designs and user friendly interface.
- Tools Used: HTML, CSS, SCSS, Javascript, Bootstrap, JQuery

Basic Scientific Calculator

2022

- Built a scientific calculator with the capability of performing various operations
- Tools Used: Python

Certifications

- Server side JavaScript with Node.js, NIIT(Coursera)
- Introduction to Large Language Models, Google(Coursera)
- Prompt Engineering for ChatGPT, Vanderbilt University(Coursera)
- Dynamic Programming, Greedy Algorithms, University of Colorado Boulder(Coursera)
- Full Stack Web Development Using MERN(CipherSchools)

Soft Skills

Active Learning, Adaptability, Creativity, Work Ethic and Positive Attitude