Suram Chanukya

Linkedin: [linkedin.com/in/chanukya-reddy/](https://www.linkedin.com/in/chanukya-reddy/) Email: [chanukyasuram@gmail.com](mailto:chanukyasuram@gmail.com) [Github:](https://github.com/UjjwalJain02) [github.com/Chanukyasuram](https://github.com/Chanukyasuram) Mobile: +91-7569669189

# Skills

**Languages**: C++, Java

**Tools/Platforms**: MongoDB, ReactJS, Jira, Git, Node.js, AngularJS, Figma.

**Soft Skills**: Problem-Solving, Team Player, Project Management, Innovative, Adaptability

# Summer Training

**Data Structures & Algorithm Development in C++** Jun’ 23 – Jul’ 23

* Developed strong problem-solving and algorithmic thinking skills by mastering Data Structures & Algorithms (DSA) in C++ through Cipher Schools.
* Built a social media platform prototype, implementing core functionalities like messaging and user interactions.
* Created a task management application with CRUD operations, optimizing productivity and task tracking.

Projects

**Jersey Sales Dashboard |** *ReactJS, HTML, JavaScript | Completed in 2024*

* Enhanced a dynamic and scalable e-commerce platform for Eagle Sports Wear using React.js and Node.js, enhancing user experience and engagement.
* Optimized the UI with Tailwind CSS for a responsive and visually appealing interface, improving customer navigation and interaction.
* Developed and deployed a web-based application with integrated HTML, creating an intuitive and visually appealing interface that enhanced user experience.

**Restaurant Website |** *HTML, MongoDB, Node.js | Completed in 2023*

* Depicted a feature-rich restaurant website for HREF using React.js and Node.js, streamlining online reservations and menu browsing.
* Built a secure backend with Express.js and MongoDB, enabling efficient order management, user authentication, and real-time updates.
* Expanded database queries and API performance, reducing response time by 40% and ensuring seamless interactions for customers.

**Music Listening System |** *HTML, Bootstrap, CSS | Completed in 2024*

* Developed a responsive and visually appealing music website using HTML, CSS, and Bootstrap, enhancing user experience across all devices.
* Integrated Bootstrap components to ensure a modern and mobile-friendly layout, improving accessibility and engagement.
* Crafted website performance and responsiveness, reducing load time by 35% for a smoother user experience.

# Achievements

* Solved 100+ LeetCode Problems
* Active Participant in LeetCode Weekly and Biweekly Contests.

# Certificates

* Leadership Through Social Influence | [*Coursera*](https://coursera.org/share/d669ae6223ab60008a1994b8713f9515) Mar’ 23
* *Advanced Software Engineering Program - Walmart Global Tech (*[Forage](https://forage-uploads-prod.s3.amazonaws.com/completion-certificates/Walmart%20USA/oX6f9BbCL9kJDJzfg_Walmart%20USA_yfEqMxRqQsAzTuEBd_1688921272960_completion_certificate.pdf)*) July’ 23*
* HTML, CSS, JavaScript for Web Developers | [*Coursera*](https://coursera.org/share/6775f096760f757aa9f6a8ae4b189c68)April’ 24
* Server-side JavaScript with Node.js | [*Coursera*](https://coursera.org/share/6979eed1fe21bed2e3b95c73e10e3a4c)April’ 24

# Education

**Lovely Professional University** Phagwara, Punjab

Bachelor of Technology Aug’ 22 – Present

Computer Science and Engineering; CGPA: 6.67

**Saraswati JR College** Ongole, Andhra Pradesh

Intermediate, mpc Jun’ 20 – May’ 22

Percentage: 77%

**QIS High School** Ongole, Andhra Pradesh

High School Mar’ 16 – May’ 20

CGPA : 10