

# Sharath Chandra Chinnarigari

+91 7386068262 | [csharathchandra3@gmail.com](mailto:csharathchandra3@gmail.com) | [linkedin.com/in/csharath-chandra/](https://www.linkedin.com/in/csharath-chandra/) | [github.com/Sharathchandra345](https://github.com/Sharathchandra345)

## EDUCATION

### Thapar Institute of Engineering and Technology

Patiala, Punjab

Bachelor of Engineering in Computer Science and Engineering Engineering - CGPA: 7.91

Sept. 2022 – Sept. 2026

### Vinjee Junior College

High-School - Percentage: 97.7% - 100% PCM aggregate

Hyderabad, Telangana

Mar. 2020 – June 2018

## EXPERIENCE

### Full Stack Web Developer intern

November 2023 – Present

NotAtMRP

Punjab

- Created the website notatmrp.com utilizing React and Tailwind CSS.
- Developing an application using React Native.
- Implemented SEO strategies for a website, optimizing content and improving search engine visibility.

### Core Member

Oct. 2022 – Present

Association for Computing Machinery

- Among the 20 people selected as core member in the student chapter of the world's largest computing society
- Contributed in several society projects, including the Event Coordination website and the ACM chapter website
- Participated in intra-society competitive programming contests and hackathons

### Core Member

Nov. 2019 – Present

Creative Computing Society

- Among the 20 recruits selected from 1700+ applicants.
- Contributed in a 3D cryptic hunt game which was made using React.js, Three.js, Blender
- Contributed in many other websites which were developed for Society Events

### Executive Member

Nov 2023 – Present

Google Developer Students Club

Thapar University

## PROJECTS

### SDCEE-2024 | React.js

Live

- Website for the International Conference on "Sustainable Development in Chemical and Environmental Engineering.

### NotAtMRP | React.js, TailwindCSS, PHP

Live

- Website built for an affiliate marketing based startup

### Typing Test Website | HTML, CSS, JS

Live

- Used as a game for freshmen during a fair organized by the Creative Computing Society.
- Developed a website using HTML, CSS, and JavaScript.

### HeritageShield |

Live

- Vandalism Detection, Reverse Lost and Found, Litter Detection

## ACHIEVEMENTS

### Winner - Smart India Hackathon

Dec. 2023

- Issued by Ministry of Education

### Winner - Orion Tech Fest Hackathon

Feb. 2023

- Issued by Orion Tech Fest

### Finalist - Rajasthan Police Hackathon 1.0 Jan. 2024

## TECHNICAL SKILLS

Languages: C/C++, Python, JavaScript, HTML/CSS

Frameworks: React, Node.js, Bootstrap, Tailwind CSS

Developer Tools: Git, GitHub, Linux, Ubuntu, VS Code

Design: Adobe After Effects, Premiere Pro, Blender, Canva, Figma