



# DEVI SRI SAI CHARAN

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 [DeviSriSaiCharan \(github.com\)](https://github.com/DeviSriSaiCharan)

 [Devi Sri Sai Charan Neelapu | LinkedIn](#)

I am Devi Sri Sai Charan, a second-year Computer Engineering student at SRM University, Andhra Pradesh, with expertise in frontend web development using React.js, Node.js, and MongoDB, showcasing strong programming skills and a focus on user interface design.

## SKILLS

- ❖ C
- ❖ C++
- ❖ HTML, CSS, Javascript, shadCN/UI
- ❖ React.js, PHP, Node.js, Express, MongoDB, MySQL, Recoil, TailwindCSS
- ❖ Git & GitHub
- ❖ Python

## EDUCATION

- ❖ Computer Engineering | SRM University, Andhra Pradesh  
CGPA: 8.9 | (2022 – 2026)
- ❖ XII (BIEAP) | Saradha Educational Institution  
97.2% | 2022

## EXPERIENCE

- ❖ **Frontend Web Developer | Bharath Intern** (10<sup>th</sup>, October)

As an Intern in Bharat Intern build a temperature convertor and portfolio websites - HTML, CSS, Javascript

## ACADEMIC PROJECTS

- ❖ **Wallet App**  
I developed a basic wallet application with clean and friendly user interface where users can create account and transfer money to other registered user and implemented transactions and atomic properties in DBMS – React, Tailwind, ShadCN/UI, Node, MongoDB, Express. [Repo](#)
- ❖ **Disney+ Clone**  
I cloned a disney+ hotstar landing page using react and tailwind. [Demo](#) [Repo](#)
- ❖ **Contact Management**  
I developed a contact management application allowing user to create, delete and search for the contacts – HTML, CSS, Javascript, Express, MongoDB. [Repo](#)
- ❖ **Portfolio website**  
I designed and developed a personal portfolio website showcasing my skills, projects and experience. – HTML, CSS [Repo](#)

## ACHIEVEMENTS

- Runner up in university coding contest, showcasing strong problem solving skills.