

Suresh Hariharan

Contact

Phone

+91 9940511564

Email

suresh.hariharan02@gmail.com

GitHub

[suresh-02](#)

LinkedIn

[Suresh Hariharan](#)

Dev.to

[suresh02](#)

Education

2020-2024

**Bachelor of Engineering
(Computer Science)**

Panimalar Engineering College

Current GPA - 8.72

2019-2020

Zion Mat.Hr.Sec.School

HSC - 76%

2017-2018

Zion Mat.Hr.Sec.School

SSLC- 84%

Skills

- HTML/CSS/SASS
- Tailwind CSS
- NgZorro/Ant Design
- Bootstrap
- Chakra UI
- Responsive Design
- JavaScript/TypeScript
- Angular
- React/Next js
- SQ
- Mongo DB
- Python
- Java
- Node JS/Express

About

I am computer science graduand with fundamental knowledge of software development , design , analytical, technical and programming skills to thrive as an entry level software engineer.I have experience creating robust and user-friendly web application.My dedication to continuous learning allows me to stay up-to-date with the latest trends in the development industry.With my technical proficiency and collaborative mindset, I aim to make a positive impact in the field of web development.

Projects

Attendance Management System [Github](#)

Technologies

Frontend: Angular,Tailwind CSS,NgZorro

Backend: Node JS,Express,SQL lite,Sequelize

- CRUD operations students and mentors.
- Assign students to mentors.
- View, Edit and Delete options on both student and mentors.
- Role based user experience, **Authentication**
- Import data as CSV.
- Export analytic of student attendance based on multiple filters
- Optimised server-side search on student and mentors using debounce
- Server-side pagination to improve performance and reduce load on both server and client side

Go News [Github](#)

Technologies

Frontend: Angular,Tailwind CSC,CSS

Backend: News Org. API

- View real-time updated news
- User can navigate to different news categories
- **Server-side pagination** to improve performance and reduce load on both server and client side
- Responsive design compatible for small and large size screens
- Seperate services to provide optimised API calls

Game Hub [Github](#)

Technologies

Frontend: React,Chakra UI,TailwindCSS

Backend: Rawg.io API

- **Theme toggle**- light and dark, **responsive**.
- User can navigate to different games categories
- Interactive UI and UX design
- Responsive design compatible for small and large size screens
- Seperate services to provide optimised API calls

Expense Tracker [Github](#)

Technologies

Frontend: React,Tailwind CSS,ZOD

- **Theme toggle**- light and dark, **responsive**.
- Reusable , Modular components
- **Schema based** form validation using ZOD library
- Real time price Calculation