



Sri Eshwar

SANJAY V

Phone : +91 9597588914 | Email : sanjay.v2021cseb@sece.ac.in | [Github](#) | [LinkedIn](#) | [Portfolio](#)

## EDUCATION

BE (CSE) – Sri Eshwar College of Engineering   <b>CGPA : 7.52</b> (upto 5th sem)	2021 – 2025
HSC – Rajalakshmi Genguswamy Matric Higher Secondary School   <b>89.34%</b>	2019 – 2021
SSLC – Rajalakshmi Genguswamy Matric Higher Secondary School   <b>84%</b>	2018 – 2019

## INTERNSHIPS

<b>Atozerv - Graphic Designer</b>	2023
Excelling in tasks such as <b>Logo creation</b> , <b>Flyer design</b> , <b>Iconography</b> , <b>Illustrations</b> and <b>Web design</b> . I crafted visually and technically proficient designs. Additionally, I provide <b>design services</b> to <b>individuals</b> and <b>startups</b> by fulfilling their needs. <b>TOOLS</b> - Figma, Canva, and Photoshop, used to achieve the tasks.	
<b>The Better Tomorrow - Web developer</b>	2023
Focused on Front-end technologies like <b>HTML5</b> , <b>CSS3</b> , <b>TailwindCSS</b> , <b>ReactJS</b> and developed a <b>To-Do</b> app with a team, through this I learned the Front-end technologies. Also, understand the basic Back-end technologies like NodeJS, ExpressJS and API integrations.	

## TECHNICAL SKILLS

<b>Programming Language</b> Java   Javascript
<b>Web Technologies</b> HTML5   CSS3   Javascript   ReactJS   ExpressJS   NodeJs   TailwindCSS
<b>Query Language</b> MongoDB   MySQL
<b>Core concepts</b> C   OOPS   DBMS
<b>Tools</b> VS code   Eclipse   Postman   Github   npm   Netlify   Vercel   Canva   Figma

## PROJECTS

<b>OrderKT - UI/UX</b> <a href="#">LINK</a>	2024
OrderKT is actually an Amenity Management System. Built with a <b>User-centric approach</b> , its UI/UX design prioritizes Efficiency, Easy of use, and Aesthetic appeal to enhance the experience. Based on this, the <b>color patterns</b> , <b>typography</b> , <b>whitespaces</b> have maintained to create this seamless design.	
<b>TableFit - Web Development</b>	Under Construction
The web app assists college faculty in scheduling classes and maintaining details. On frontend, <b>ReactJS</b> is utilized for its component-based architecture and reusable UI elements. <b>HTML</b> for structure, <b>CSS</b> for styles. <b>Node.js</b> serves as the runtime environment, <b>Express.js</b> facilitates building <b>APIs</b> and handling <b>HTTP</b> requests. <b>MongoDB</b> for storing class schedules and faculty details. My primary role was in <b>frontend development using ReactJS</b> and the back-end was contributed by my team.	

## ACHIEVEMENTS

Won cash prize of 2000 in web development competition with amoung 70+ participants	2022
Shortlisted to the third round in <b>Smart India Hackathon</b> amoung 10k+ participants.	2023
Second place in web-design competition out of 50 contestants.	2024

## CERTIFICATES

Attended the Web Development workshop - <b>NIT Trichy</b>	2022
Completed the SQL (Basics) fundamentals - <b>HackerRank</b>	2022
UI/UX design bootcamp - <b>ThisUX</b>	2023
Participated the Mini-project Expo and got an appreciation - <b>SECE</b>	2023
Attended the Bootcamp on MERN Stack - <b>Better Tomorrow</b>	2023



Sri Eshwar

## EDUCATION

<b>BE (CSE)</b> – Sri Eshwar College of Engineering   CGPA : <b>7.52</b> (upto 5th sem)	<b>2021 – 2025</b>
<b>HSC</b> – Rajalakshmi Genguswamy Matric Higher Secondary School   <b>89.34%</b>	<b>2019 – 2021</b>
<b>SSLC</b> – Rajalakshmi Genguswamy Matric Higher Secondary School   <b>84%</b>	<b>2018 – 2019</b>

## INTERNSHIPS

### Atozerv - Graphic Designer 2023

Excelling in tasks such as **Logo creation, Flyer design, Iconography, Illustrations** and **Web design**. I crafted visually and technically proficient designs. Additionally, I provide **design services to individuals** and **startups** by fulfilling their needs. **TOOLS** - Figma, Canva, and Photoshop, used to achieve the tasks.

### The Better Tomorrow - Web developer 2023

Focused on Front-end technologies like **HTML5, CSS3, TailwindCSS, ReactJS** and developed a **To-Do** app with a team, through this I learned the Front-end technologies. Also, understand the basic Back-end technologies like NodeJS, ExpressJS and API integrations.

## TECHNICAL SKILLS

**Programming Language** Java | Javascript

**Web Technologies** HTML5 | CSS3 | Javascript | ReactJS | ExpressJS | NodeJs | TailwindCSS

**Query Language** MangoDB | MySQL

**Core concepts** C | OOPS | DBMS

**Tools** VS code | Eclipse | Postman | Github | npm | Netlify | Vercel | Canva | Figma

## PROJECTS

### OrderKT - UI/UX [LINK](#) 2024

OrderKT is actually an Amenity Management System. Built with a **User-centric approach**, its UI/UX design prioritizes Efficiency, Easy of use, and Aesthetic appeal to enhance the experience. Based on this, the **color patterns, typography, whitespaces** have maintained to create this seamless design.

### TableFit - Web Development Under Construction

The web app assists college faculty in scheduling classes and maintaining details. On frontend, **ReactJS** is utilized for its component-based architecture and reusable UI elements. **HTML** for structure, **CSS** for styles. **Node.js** serves as the runtime environment, **Express.js** facilitates building **APIs** and handling **HTTP** requests. **MongoDB** for storing class schedules and faculty details. My primary role was in **frontend development using ReactJS** and the back-end was contributed by my team.

## ACHIEVEMENTS

Won cash prize of 2000 in web development competition with amount 70+ participants	<b>2022</b>
Shortlisted to the third round in <b>Smart India Hackathon</b> amount 10k+ participants.	<b>2023</b>
Second place in web-design competition out of 50 contestants.	<b>2024</b>

## CERTIFICATES

Attended the Web Development workshop - <b>NIT Trichy</b>	<b>2022</b>
Completed the SQL (Basics) fundamentals - <b>HackerRank</b>	<b>2022</b>
UI/UX design bootcamp - <b>ThisUX</b>	<b>2023</b>
Participated the Mini-project Expo and got an appreciation - <b>SECE</b>	<b>2023</b>
Attended the Bootcamp on MERN Stack - <b>Better Tomorrow</b>	<b>2023</b>



Phone : +91 9597588914 | Email : sanjay.v2021cseb@sece.ac.in | [Github](#)  
[LinkedIn](#) | [Behance](#)



EDUCATION

BE (CSE) – Sri Eshwar College of Engineering   CGPA : 7.52 (upto 5th sem)	2021 – 2025
HSC – Rajalakshmi Genguswamy Matric Higher Secondary School   89.34%	2019 – 2021
SSLC – Rajalakshmi Genguswamy Matric Higher Secondary School   84%	2018 – 2019

INTERNSHIPS

Atozerv - Graphic Designer	2023
Excelling in tasks such as Logo creation, Flyer design, Iconography, Illustrations and Web design. I crafted visually and technically proficient designs. Additionally, I provide design services to individuals and startups by fulfilling their needs. TOOLS - Figma, Canva, and Photoshop, used to achieve the tasks.	
The Better Tomorrow - Web developer	2023
Focused on Front-end technologies like HTML5, CSS3, TailwindCSS, ReactJS and developed a To-Do app with a team, through this I learned the Front-end technologies. Also, understand the basic Back-end technologies like NodeJS, ExpressJS and API integrations.	

TECHNICAL SKILLS

Programming Language Java | Javascript  
Web Technologies HTML5 | CSS3 | Javascript | ReactJS | ExpressJS | NodeJs | TailwindCSS  
Query Language MangoDB | MySQL  
Core concepts C | OOPS | DBMS  
Tools VS code | Eclipse | Postman | Github | npm | Netlify | Vercel | Canva | Figma

PROJECTS

OrderKT - UI/UX <a href="#">LINK</a>	2024
OrderKT is actually an Amenity Management System. Built with a User-centric approach, its UI/UX design prioritizes Efficiency, Easy of use, and Aesthetic appeal to enhance the experience. Based on this, the color patterns, typography, whitespaces have maintained to create this seamless design.	
TableFit - Web Development	Under Construction
The web app assists college faculty in scheduling classes and maintaining details. On frontend, ReactJS is utilized for its component-based architecture and reusable UI elements. HTML for structure, CSS for styles. Node.js serves as the runtime environment, Express.js facilitates building APIs and handling HTTP requests. MongoDB for storing class schedules and faculty details. My primary role was in frontend development using ReactJS and the back-end was contributed by my team.	

ACHIEVEMENTS

Won cash prize of 2000 in web development competition with amoung 70+ participants	2022
Shortlisted to the third round in Smart India Hackathon amoung 10k+ participants.	2023
Second place in web-design competition out of 50 contestants.	2024

CERTIFICATES

Attended the Web Development workshop - NIT Trichy	2022
Completed the SQL (Basics) fundamentals - HackerRank	2022
UI/UX design bootcamp - ThisUX	2023
Participated the Mini-project Expo and got an appreciation - SECE	2023
Attended the Bootcamp on MERN Stack - Better Tomorrow	2023