



## EDUCATION

Sri Eshwar College of Engineering	B.E (CSE)	CGPA : 7.5 (upto 2nd semester)	2022 - 2026
Bharathi Matric Hr Sec School	HSC	82.3%	2020 - 2022
Bharathi Vidyalaya Matriculation School	SSLC	81.2%	2019 - 2020

## INTERNSHIPS

<b>UI/UX - Codsoft</b>	2024
Successfully completed a UI/UX internship at Codsoft, where I played a key role in designing intuitive and visually appealing user interfaces for both web and mobile applications.. <b>Tech stack:</b> Figma	
<b>MERN STACK - Better Tomorrow</b>	2024
Designed and developed a full-stack web application Expense tracker. This application allows users to manage their expenses efficiently with features like adding, editing, and deleting transactions.I implemented a responsive UI for seamless use across devices and ensured integration between the front-end and back-end by building RESTful APIs. <b>Tech stack:</b> Node JS, React JS, Mongo DB, Express JS	

## PROJECTS

<b>TRACK BUDDY</b>	2024
Developed a mobile application using React Native and Firebase to track the real-time location of vehicles via GPS. The app provides users with information on bus stops , routes , and arrival times, enhancing the commuting experience. <b>Tech stack:</b> ReactNative, FireBase, Google Map Apis , Arduino, NodeMCU , GPS Module	
<b>KRYPTO</b>	2024
Developed a cryptocurrency Paper trading dashboard that displays real-time market data, manages buy/sell orders, and tracks closed positions with profit/loss for seamless performance and data management. Containerized with Docker. <b>Tech stack:</b> React Js, Node js, MongoDB, CoinRanking API, Docker	
<b>TRIP PLANNER</b>	2023
Our Trip Planner application is a platform designed to assist users in planning their travel efficiently. To plan your trips by discovering the top Places to visit in the Destination and display the route map. <b>Tech stack:</b> React Js ,Node Js, MongoDB, Google Map Api, REST API	
<b>DRIVER DROWSINESS DETECTION USING OPENCV</b>	2023
Driver drowsiness project aims to develop drowsiness detection system using OpenCV, to monitor the driver's face and detect signs of drowsiness and wakes up by giving an alarm and changes moods by playing Songs etc.. <b>Tech stack:</b> Python, OpenCV, SciPy, PyGame	

## CERTIFICATIONS

Certified in Mastering Data Structures and Algorithm using C & C++	Udemy	2023
Certified in Java Programming Beginner to Master	Udemy	2023

## ACHIEVEMENTS

<b>LeetCode</b>	Max Rating - 1298   Solved 200+ Problems	<a href="#">Profile Link</a>	
<b>CodeChef</b>	Max Rating - 891   1 Star Coder   Best Global Rank: 157997	<a href="#">Profile Link</a>	
<b>Webathon</b>	Finalist on the Web development Contest conducted at Sri Eshwar College of Engineering		2023
<b>Asthra2k24</b>	Secured First Prize in Project Expo conducted at Karpagam Institute of Technology.		2024
<b>PecHacks'24</b>	Track Winner in 36 hour Hackathon conducted in Panimalar College of Engineering		2024
<b>Code'O'Clock</b>	Participated in a 24'hour Hackathon in Coimbatore Institute of Technology.		2024

## SKILLS

<b>Languages</b>	C, Python, C++, Java, JavaScript, HTML, CSS
<b>Libraries/Framework</b>	ReactJS,Node js,Express,React Native
<b>Tools/Platform</b>	GitHub, GIT, Android Studio, Linux, Figma, Aws Console, Docker , Kubernetes
<b>Database</b>	Mysql, MongoDB , Firebase
<b>DSA</b>	LinkedList, Stack, Arrays, Queue, Tree, Bit Manipulation, HashMap