

MUHAMMED ARSATH CN

Computer Science Engineering

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EDUCATION

- B.E. Computer Science And Engineering – Bannari Amman Institute Of Technology – 8.33 CGPA (upto 5th semester)
- HSC(2022-2023) and SSLC (2019-2020) – Arumugam Academy Matric Higher Secondary School

TECHNICAL SKILLS

- C
- Java
- OOPS
- Java script
- HTML
- Full Stack Development

CAREER OBJECTIVE

- Highly motivated Computer Science Engineer with a strong foundation in software development, programming languages, and problem-solving skills, seeking to leverage my technical expertise and innovative mindset to contribute to dynamic projects and drive technological advancements.

PROJECTS

- **TITLE :** Transport Permit Website
ROLE: Full Stack Developer
Tech Stack: React JS, Spring Boot Java , PostgreSQL and Rest API.
DESCRIPTION A user-friendly platform for applying and managing transport permits, streamlining the process for both applicants and authorities.
DURATION : 2 Months
- **TITLE :** Review Scheduling Portal
TECH STACK : React JS, Spring Boot Java, MySQL DB, Rest API.
DESCRIPTION : A portal for scheduling and managing reviews, enhancing productivity and organization for reviewers and administrators.
DURATION: 1 Month

TECHNOLOGIES

- React JS
- Spring Boot
- MySQL
- Express JS
- Figma
- Canva
- Github

AREAS OF INTEREST

- Full Stack Development
- Web Design
- UI/UX Designing

PERSONAL SKILLS

- Team Work
- Time Management
- Decision Making

HOBBIES

- Playing Cricket
- Solving Rubik's Cube
- Listening Music

LANGUAGES KNOWN

- Tamil - R, W, S
- English - R, W, S
- Arabic - R

● **TITLE :** Code Editor

TECH STACK : React JS

DESCRIPTION : A Code Editor for HTML , CSS and Java Script to view output of the code.

DURATION: 1 week

● **TITLE :** Weather App

TECH STACK : React JS, OpenWeather API

DESCRIPTION : A Website for viewing the current weather of the given place.

DURATION: 2 Days

CO-CURRICULAR ACTIVITIES

● I have participated in Galaxy`24 Paper Presentation which held at Government Engineering College of Erode in the topic of Transport Permit Website

● I have attended 3 days workshop(27-sep-2024 to 29 -sep-2024) which was conducted by CDW in the topic of Node JS and Docker

● I have participated in Evogen Paper Presentation which held at Karunya University in the topic on Conversion Of Electricity From Plastic

I hereby declare that all the information provided in this resume is true and accurate to the best of my knowledge.



SIGNATURE