MUHAMMED ARSATH CN

COMPUTER SCIENCE

ENGINEER

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ABOUT ME

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.

EDUCATION

2022-Present B.E. Computer Science And Engineering

Bannari Amman Institute Of Technology

CGPA - 8.33

2021-2022 Higher Secondary Certificate

Arumugam Academy Matric Higher Secondary School

PERCENTAGE - 91 %

2019-2020 Secondary School Leaving Certificate

Arumugam Academy Matric Higher Secondary School

PERCENTAGE - 90 %

TECHNICAL SKILLS

1.C LANGUAGE (Basics) 2.JAVA 3.JAVASCRIPT (Basics)

4.00PS (Java) 5.DBMS 6.HTML & CSS

TECHNOLOGIES & TOOLS

1. REACT JS LIBRARY 2. SPRING BOOT FRAMEWORK 3. MYSQL DBMS

4. EXPRESS JS FRAMEWORK 5.GITHUB 6.VS CODE

7. JETBRAINS 8.CANVA

AREAS OF INTEREST

1. FULL STACK DEVELOPMENT 2. Website Building 3.UI Designing

PROJECTS

1.TRANSPORT PERMIT WEBSITE

Github Link

ROLE: Full Stack Developer

TECH STACK: React JS, Spring Boot Java , MySQL and Rest API. DESCRIPTION: A user-friendly platform for applying and managing

transport permits, streamlining the process for both applicants and authorities.

DURATION: 3 Months

2. REVIEW SCHEDULING PORTAL

Github Link

ROLE: Full Stack Developer

TECH STACK: React JS, Spring Boot Java , MySQL and Rest API. DESCRIPTION: A portal for scheduling and managing reviews,

enhancing productivity and organization for reviewers and administrators.

DURATION: 1 Month

3. EMPLOYEE MANAGEMENT SYSTEM

Github Link

TECH STACK: React JS, Express JS, MongoDB

DESCRIPTION: Developed a comprehensive web-based Employee Management.

DURATION: 2 Weeks

CO-CURRICULAR ACTIVITES

- 1.I have participated in Galaxy`24 Paper Presentation which held at Government Engineering College of Erode in the topic of Transport Permit Website.
- 2.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.
- 3.I have participated in Evogen Paper Presentation which held at Karunya University in the topic on Conversion Of Electricity From Plastic.

PERSONAL SKILLS

Team Work
 Time Management

LANGUAGES KNOWN

1. ENGLISH (R, W, S) 2. TAMIL (R, W, S)

3. ARABIC (R, W)

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