

# PARVESH AHAMED. M

## Web Developer

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## SUMMARY

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Web Developer with expertise in building dynamic and responsive websites using HTML CSS JavaScript React and Angular. Skilled in developing user friendly applications with strong knowledge of frontend and backend integration. Proficient in optimizing web performance and ensuring cross browser compatibility. Experienced in working with REST APIs version control systems and Agile methodologies. Committed to writing clean code delivering scalable solutions and continuously improving development processes.

## TECHNICAL SKILLS

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**Programming Languages:** JavaScript, TypeScript, Python, Java

**Front-End Technologies:** HTML, CSS, Bootstrap, Tailwind CSS, React.js, Angular, Next.js

**Back-End Technologies:** Node.js, Express.js, Django

**Database Management:** MongoDB, PostgreSQL, SQL

**Tools & Platforms:** npm, Git

## PROJECTS

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### Canteen Management System - Personal Project

Dec 2024 – Mar 2025

*Full-Stack Development Project*

*React, Node.js, SQL, JWT*

- Developed a full-stack web application for managing canteen orders for students and staff
- Implemented user authentication and authorization using JWT
- Designed and integrated a QR code generation system for order fulfillment
- Enabled seamless ordering and payment processes, improving the efficiency of food service

### EXCELISIOR 2K25 - College Symposium Website

Jan 2025 – Feb 2025

*Full-Stack Development Project*

*React, Google Sheets API*

- Developed the official website for EXCELISIOR 2K25 as the Student Coordinator, the inter-college symposium for computer science students hosted by Sadakathullah Appa College
- Serves as the central hub for event details, schedules, registrations, and participant engagement
- Utilized React for front-end development and Google Sheets API for data storage and management
- Successfully deployed the website, facilitating seamless access and interaction for all users

## EXPERIENCE

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### Web Development Intern

June 2024 – Aug 2024

*iNeuron Intelligence Pvt Ltd*

- Developed a Music Streaming Application using React, adhering to industry standards
- Demonstrated exceptional skills and completed the project successfully within the timeline

### Freelance Web Developer

Aug 2024 – Nov 2024

*Bsecure Advisory Services*

- Developed and fully deployed a web application using React to facilitate user application submissions for advisory services
- Utilized Google Sheets to efficiently store and manage user application data, resulting in high customer satisfaction

### Web Development Intern

Sep 2024 – Oct 2024

*RD Info Technology*

- Developed and deployed a blog application using the MERN stack (MongoDB, Express.js, React, Node.js)
- Received wonderful remarks for showcased skills and invaluable contributions to tasks and projects

## EDUCATION

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### **Sadakathullah Appa College**

*MSc in Computer Science*

2023 – 2025

### **Sadakathullah Appa College**

*BSc in Information Technology*

2020 – 2023

### **Bell Matric Hr. Sec. School**

*Higher Secondary Certificate (HSC)*

2018 – 2020

## CERTIFICATIONS

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- Diploma in C Programming at CSC
- Web Developer Certificate at Udemy
- Full Stack JavaScript Developer at Ineuron
- Responsive Web Developer from DevChallenges
- Frontend Developer from DevChallenges
- HTML, CSS for Modern Web Development at Learn Code Online
- Soft Skill Development at NPTEL
- Introduction to Prompt Engineering at Simplilearn

## ACHIEVEMENTS

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Consistently recognized for creativity, dedication, and technical excellence through multiple web development competitions at inter and intra-college levels. These achievements reflect my passion for building modern web applications and my eagerness to continuously learn and improve.

- 1st Prize in Web Design Competition at ICAPO 2022, St. Xavier's College
- 1st Prize in Web Design Competition at ACAS TECH FEST 2022, Aditanar College
- 1st Prize in Web Design Competition at BYTES 2023, The American College
- 1st Prize in Intra-college Competition YUKTI-IIC 2023 for Startup Idea
- 1st Prize in Web Design Competition at ICAPO 2023, St. Xavier's College
- 2nd Prize in Web Design Competition at TECHNOPHIT 2024, Francis Xavier Engineering College
- 2nd Prize in Hackathon Conducted by Dhatchan Academy 2024
- 1st Prize in Web Design Competition at TECH TITANS 2024, PSN Engineering College
- 1st Prize in Web Design Competition at XPASO 2025, St. Xavier's College