

TANISH

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EDUCATION

J.C. Bose University of Science and Technology, YMCA Faridabad <i>B.Tech in Electronics and Communication Engineering</i>	2020 - 2024 8.45/10 CGPA
High School, Arya Sr. Sec. Residential School Gharaunda, Karnal <i>Senior Secondary (12th Grade)</i>	2018 - 2019 93.8%
Secondary School, Arya Sr. Sec. Residential School Gharaunda, Karnal <i>Secondary (10th Grade)</i>	2016 - 2017 9.8/10 CGPA

WORK EXPERIENCE

MRM PROCOM Pvt. Ltd. <i>Web Developer, Research & Development</i>	January 2024 – Present <i>Faridabad</i>
<ul style="list-style-type: none">Engaging in a web development project in ReactJS for monitoring and controlling IoT devices remotely.Developed and maintained backend for management console using Node.js and MongoDB.Implemented and debugged APIs, including authentication with JWT (access and refresh tokens).Designed and managed routes, controllers, and models.Implemented Airtel M2M SIMS API for KYC and SIM activation, etc.	

PROJECTS

Shoppify - MERN Stack Ecommerce App <ul style="list-style-type: none">Designed a user-friendly interface for customers to browse products using ReactJS.Developed a robust shopping cart system with MongoDB, ExpressJS, and NodeJS.Ensured secure user authentication with features like user registration and login.	Source Code
ChatBot - Chat App <ul style="list-style-type: none">Implemented secure user registration and login functionalities using MongoDB, ReactJS, and NodeJS.Designed and optimized the application's UI/UX with Material-UI.Integrated MQTT protocol to enable real-time communication.	Source Code
Trippy - Responsive Tour and Travel App <ul style="list-style-type: none">Developed a visually appealing and responsive design using ReactJS, JavaScript, and CSS.Created pages for Home, About, Service, and Contact, each offering relevant information and functionalities.Enhanced user experience with components like Destination, Trip, Navbar, and Footer.	Link

TECHNICAL SKILLS

Languages: C++, C, JavaScript, Java
Backend: Node.js, Express.js
Frontend: ReactJS, HTML5, CSS, SCSS
Databases: MySQL, MongoDB
Libraries: Pandas, NumPy, Matplotlib
Developer Tools: Postman, VS Code, GitHub

ACHIEVEMENTS

- Solved **800+** DSA problems from prominent platforms like **LeetCode**, **GeeksforGeeks**, **CodeChef**, **Codeforces** etc., building problem solving skills.
- Silver + Elite Badge** in The Joy of Computing using Python NPTEL Certification Examination.
- Secured **Rank 2256/20000+** participants in LeetCode Weekly Contest 352.
- Secured **293rd Global Rank** in Coding Ninjas Studio Weekend Contest 94.
- Scored **100 marks** in **Mathematics** in Class 12 CBSE Board Examination.
- Received a **t-shirt** from GeeksforGeeks for solving coding problems, recognizing consistent performance.