

ATULYA PRATAP SURYAVANSHI

Full Stack Developer

☎ +91 7985187015 @ atulyasuryavanshi6@gmail.com 📍 Noida, U.P

SUMMARY

I am a **proficient Full Stack Developer** with **2+ years of experience** in designing and developing **scalable, high-performance applications** using **Angular and Node.js**. I possess strong skills in database management with MongoDB and MySQL, alongside a solid understanding of TypeScript for developing scalable applications. Dedicated to maintaining high standards in coding practices and application performance, I am eager to contribute to innovative projects

EXPERIENCE

SDE (Full Stack Developer)

Ved Tech Solution

📅 09/2023 - 01/1970 📍 Noida

A company that focuses on providing comprehensive tech solutions

- Developed a comprehensive application to manage campaigns for the C-Pass service, ensuring smooth login flow, real-time message updates via WebSockets, and enhanced reporting capabilities
- Designed and implemented a secure login flow with authentication and authorization mechanisms, ensuring seamless user experience
- Improved campaign management module allowing users to create, update, and monitor campaigns efficiently
- Integrated WebSocket functionality for real-time message updates received via Kafka, optimizing communication for low latency and high responsiveness
- Enhanced the existing mail reporting system to provide detailed insights and analytics on campaign performance

EDUCATION

MCA

SCSE Galgotias University

📅 07/2020 - 06/2022 📍 Greater Noida

BCA

SCSE Microtek Group Of Institutions

📅 07/2017 - 06/2020 📍 Varanasi

STRENGTHS



Full Stack Development

Proficient Full Stack Developer with expertise in Angular, Node.js, and React, dedicated to delivering high-quality applications while optimizing performance



Database Management

Strong database management skills, including experience with MongoDB and MySQL for effective data handling



TypeScript Proficiency

Expertise in TypeScript for building scalable web applications, enhancing code maintainability

KEY ACHIEVEMENTS



Research Paper Publication

Published a research paper on quantum algorithms in a prestigious environment, showcasing the ability to conduct significant research and contributing to the field of computer science

SKILLS

Node.js

Angular