

Atul Dubey

MERN Stack Developer with extensive experience in building scalable, high-performance web applications. Skilled in developing robust backend systems, implementing secure access controls, and delivering feature-rich user interfaces.

✉ atuldubey017@gmail.com

☎ +919911409345

📍 Delhi, India

🌐 <https://www.linkedin.com/in/atul-dubey-89ab24140/>

WORK EXPERIENCE

Algoscale technologies

Senior MERN Stack developer

October 2023 - Present

- Lead the development of scalable applications, managing a team to ensure high performance and code quality.
- Contributed to Insighto.ai by developing the UI dashboard and widgets, enhancing the user experience.
- Played a key role in building user-focused applications, providing team leadership, and implementing solutions for high-performance requirements.

Infosys Ltd.

Systems Engineer

May 2021 - October 2023

- Worked as a web developer across multiple projects, leveraging a range of tech stacks.
- Hands-on experience in developing MERN-based applications and deploying full-stack solutions on AWS, with a focus on MongoDB, Node.js, React.js, and Express.js.

PROJECT

Insighto.AI

November 2023 - Present

- Built scalable architecture for the platform, developed core widgets, and managed UI dashboard code to deliver an intuitive and user-friendly experience.
- Utilized Javascript, ReactJs, SQL, Python, Azure, Git, LLM models technologies and services.
- Played a major role in developing and managing the code quality of the application across the project.

Hashicorp Vault Utility

July 2023 - October 2023

- Developed a secure utility to facilitate database connections with automated credential rotation via cron jobs.
- Mainly utilized Nodejs, SQL, hashicorp, AWS etc technologies and services.
- Managed server access and implemented role-based access control, ensuring secure database access.

SLA Automations

November 2022 - May 2023

- Designed a task management system to track and measure team performance through Key Performance Indicators (KPIs) and Service Level Agreements (SLAs).
- Utilized nodejs, reactjs, jira, cronjobs, Mongodb etc. as technologies and services.
- Enabled managers to monitor progress, assess efficiency, and make data-driven decisions, enhancing overall productivity.

EDUCATION

SRM Institute of Science and Technology

Btech

May 2016- June 2020

Mayur Public School

12th

2015-2016

10th

2014-2015

SKILLS

- Programming Languages - Javascript Experience, Python Experience, Java, HTML, CSS
- Technologies - ReactJS, Mongodb, NextJS, ExpressJS,
- Cloud - S3 Bucket, EC2, Render, Vercel, Firebase