

# UTTAM KUMAR

+91-8757448476    [uttamkr069@gmail.com](mailto:uttamkr069@gmail.com)    [in uttamkumar](#)    [Portfolio](#)

## Summary

---

Software Engineer with a solid foundation in C++ DSA(data structure & algorithm), JavaScript, and full-stack web development. Skilled at designing, coding, and deploying scalable applications using MERN.

## Skills

---

**Programming & Development:** C++, JavaScript (ES6+), Node.js, Express.js, React.js

**Web & Database:** HTML5, CSS3, MongoDB, MySQL

**Tools & Practices:** Git/GitHub, REST APIs, Docker (basics), Agile/Scrum

**Core CS Concepts:** Data Structures & Algorithms, Object-Oriented Design, Problem Solving(250+)

## Experience

---

### Software Developer Intern

april 2025 – may 2025

*Exposys Data Labs (Remote)*

*Tools Used: MongoDB, Express.js, React.js, Node.js, Git*

- Designed and developed a **Mass Mail Dispatcher** web application using the **MERN stack**, enabling automated bulk email delivery with dynamic templates and attachments.
- Implemented a **Node.js/Express backend** with secure API endpoints and integrated SMTP services to send and schedule emails to thousands of recipients.
- Built a responsive **React.js front-end** with real-time status updates, allowing users to manage mailing lists and track delivery metrics.

## Projects

---

### AI Interview Coach | *MERN Stack (MongoDB, Express.js, React.js, Node.js)*

Jan 2025 – Apr 2025

- Developed a full-stack web application that provides **AI-powered mock interview practice**, real-time feedback, and detailed performance analytics.
- Implemented a RESTful backend with **Node.js and Express.js** and integrated **MongoDB** for secure user profiles, question sets, and session data.
- Built a dynamic front-end using **React.js** with interactive dashboards, live Q&A sessions, and scoring visualizations.
- Enabled audio/video responses and NLP-based evaluation using a third-party AI API, improving personalized feedback for candidates.
- Deployed on cloud with Docker containers and GitHub CI/CD for streamlined updates and scalability.

## Education

---

- **Maharaja Agrasen Institute of Technology**, New Delhi, India Aug 2022 – June 2026  
Bachelor of Technology in Computer Science Engineering (*CGPA: 8.05*)
- **Chhotu Ram Polytechnic**, Haryana, India July 2019 – July 2022  
Diploma in Electrical Engineering (*80.45%*)
- **Kendriya Vidyalaya Buxar**, Buxar, India April 2018 – May 2019  
Class 10th (*81.2%*)

## Profiles

---

[GitHub](#)    [LeetCode](#)    [Code360](#)    [GeeksforGeeks](#)