

MOHATASEEM KHAN

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PROFESSIONAL SUMMARY

Computer Engineering graduate (2026) and Full Stack Developer specializing in React.js, Node.js, and MongoDB, with applied experience in cloud deployment using AWS, Docker, Kubernetes, and Terraform. Built and shipped 4+ full-stack and machine-learning applications spanning authentication systems, real-time APIs, and deployed ML models. Seeking a Software Engineer / Full Stack Developer role.

TECHNICAL SKILLS

- **Languages:** JavaScript, Python, SQL, HTML/CSS
- **Frontend:** React.js, Redux, React Router, Tailwind CSS, Bootstrap, Chakra UI, Daisy UI
- **Backend and APIs:** Node.js, Express.js, REST APIs, JWT Authentication, Web-Sockets
- **Databases:** MongoDB, MySQL, PostgreSQL
- **Cloud and DevOps:** AWS (EC2, S3, Lambda, RDS), Google Cloud, GitHub Actions, Docker, Kubernetes, Terraform, Jenkins, Firebase, Netlify, Vercel
- **Tools :** Git, GitHub, VS Code, Postman, pgAdmin, npm, Linux/CLI

WORK EXPERIENCE

Front-End Web Development Intern | Prodigy InfoTech Jan 2025 – Mar 2025

- Engineered and deployed a personal portfolio site in React.js showcasing 5+ projects, structured with reusable components for maintainability.
- Built a responsive weather application (HTML/CSS/JavaScript) integrating a third-party weather API to deliver real-time temperature, humidity, and wind data.
- Shipped 4+ responsive web applications using HTML, CSS, JavaScript, and React.js, standardizing reusable component patterns across projects.

PROJECTS

EngageDev — Developer Networking Platform | React.js, Node.js, Express.js, MongoDB, Redux Sept 2025 – Dec 2025

- Built a full-stack social networking platform with JWT-based authentication, profile management, connection requests, and a real-time swipe-based feed.
- Implemented Redux for state management and RESTful APIs with MongoDB, adding CORS handling and mobile-first responsive UI.

CyberSentinel — Phishing URL Detection | Python, Flask, Random Forest, VirusTotal API Nov 2025 – Apr 2026

- Developed an AI-powered phishing detection system using a Random Forest model combined with URL/content-based feature extraction and the VirusTotal API.
- Built a companion Chrome Extension that scans visited URLs and surfaces instant security warnings via a lightweight, user-friendly interface and Developed a Chrome Extension that scans visited URLs, displays instant security warnings.

CineMax — Movie Explorer & Watchlist App | React.js, Vite, Tailwind CSS, React Router, TMDb API May 2025 – Jun 2025

- Built a responsive movie discovery app using React, Vite, and Tailwind CSS, integrating the TMDb API to fetch and display trending, popular, and searched movies in real time.
- Implemented client-side routing with React Router for seamless navigation between movie listings, detail pages, and a persistent watchlist.

Image Classification System | Python, TensorFlow, Keras, OpenCV, NumPy Nov 2025 – Dec 2025

- Built a CNN-based deep learning model in TensorFlow/Keras for multi-category image classification, with preprocessing, augmentation, and normalization.
- Trained and evaluated the model using real-world image datasets and visualized performance metrics.

EDUCATION

Bachelor of Engineering — Computer Science 2022 – 2026

Rizvi College of Engineering, Bandra, Mumbai | CGPA: 8.20/10

CERTIFICATIONS

- **AWS Academy Cloud Foundations** — AWS Academy, Apr 2025
- **React JS** — Scaler Topics, Jun 2025
- **Claude Code in Action** — Anthropic
- **Claude 101** — Anthropic