

Vikram Singh

Mumbai, India | vikram.singh@example.com | +91 98765 43210 | linkedin.com/in/vikramsingh

WORK EXPERIENCE

Software Engineer – Soares Tech, Mumbai, India *Jan 2022 – Present*


- Developed and optimized **React.js** applications, improving performance by **30%**.
- Built **REST APIs** with Node.js and Express.js, enhancing data retrieval efficiency.
- Migrated codebase to **TypeScript**, reducing production errors by **25%**.
- Collaborated with Agile teams to deliver scalable web applications.

Web Developer – Thomas Corp, Remote *June 2020 – Dec 2021*

- Designed and developed **responsive web applications** using JavaScript, HTML, and CSS.
- Optimized website speed by **40%** using lazy loading and image compression techniques.
- Integrated multiple third-party APIs for enhanced functionality.

EDUCATION

Bachelor of Technology in Computer Science

Indian Institute of Technology (IIT) Bombay |  *Graduated: 2020* CGPA – 9.21

TECHNICAL SKILLS

Frontend: React.js, Next.js, JavaScript, TypeScript, Redux, Tailwind CSS

Backend: Node.js, Express.js, MongoDB, PostgreSQL, REST APIs

Tools: Git, Docker, CI/CD, Jest, Postman, Webpack




Cloud: AWS (Lambda, S3, EC2), Firebase, Supabase

CERTIFICATIONS



- AWS Certified Developer – 2023
- Full-Stack Web Development – 2022

PROJECTS

UniJobs – Job Portal for Students (MERN Stack)

-  Developed a **job listing platform** for students using React.js, Node.js, and MongoDB.
-  Implemented **resume parsing** with Supabase for ATS automation.
-  Created a real-time chat system for clients and companies.

Carbon Emission Calculator (Next.js & Supabase)

-  Built an interactive carbon footprint tracker using Next.js and Tailwind CSS.
-  Integrated Supabase authentication for user logins