

SHIVAM NEGI

Full Stack Developer (MERN | TypeScript) | MCA Candidate

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PROFESSIONAL SUMMARY

Full-stack developer pursuing an MCA, with end-to-end experience designing, building, and deploying production web applications across the MERN stack and TypeScript — from React front ends to Node.js/Express REST APIs and MongoDB data layers. Completed a 5-month, mentor-led full-stack training at GeeksforGeeks and have since shipped 4 live applications, including a team-built civic-complaint platform with JWT authentication for Smart India Hackathon. Seeking a Full Stack Developer Internship to contribute production-ready code across the stack.

TECHNICAL SKILLS

Full-Stack: MERN (MongoDB, Express.js, React.js, Node.js), TypeScript, REST API Design

Front-End: React.js, Vite, HTML5, CSS3, Bootstrap, Tailwind CSS, Redux

Back-End: Node.js, Express.js, REST APIs, JWT Authentication, bcrypt

Databases: MongoDB, SQL (basic queries)

Languages: JavaScript, TypeScript, Java, C

Tools & Deployment: Git, GitHub, Netlify, Render, Cloudinary

PROFESSIONAL EXPERIENCE

MERN Full Stack Development Trainee — GeeksforGeeks

Dec 2024 – Apr 2025

Noida, Uttar Pradesh

- Completed a 5-month, industry-mentored MERN stack training at GeeksforGeeks covering React.js, Node.js, Express.js, and MongoDB, building 7+ independent projects while collaborating with experienced developers on code reviews and industry-standard practices.

PROJECTS

Resolve-Us — Civic Complaint Management Portal (Full-Stack)

Team Project, SIH

Live: [sih-hackthon-frontend.onrender.com](#)

- Built a full-stack platform for Smart India Hackathon enabling citizens to report civic issues — broken streetlights, potholes, garbage — with a government-admin dashboard to review, update, and resolve complaints in real time.
- Contributed as a full-stack team member using React, TypeScript, Node.js, Express.js, and MongoDB; implemented JWT authentication and Cloudinary-based image uploads.

MindCheck — Psychological Assessment Platform (Full-Stack)

Live: [mindcheck-2026-finalproject.netlify.app](#)

- Built a 9-category psychological assessment tool covering 16 questions per category with personalized, score-based insights.
- Developed an authenticated admin dashboard with a MongoDB-backed database, CSV export, and category-level analytics.

E-Commerce Platform (Full-Stack, In Progress)

GitHub: [Shivam-031](#)

- Architecting a full-stack e-commerce application with React.js, Node.js/Express.js, and MongoDB, using Redux for state management and JWT/bcrypt for secure authentication.

BotLeague — Robotics Competition Landing Page (Front-End)

Live: [botleague.netlify.app](#)

- Built a responsive landing page for a robotics competition platform using React, Vite, TypeScript, and Tailwind CSS.

Mini Projects (Front-End)

GitHub: [ColourPicker](#), [WeatherApp](#), [MovieFinder](#), [GithubProfileFinder](#) ([GitHub Repo](#))

- Developed 4 standalone JavaScript utilities consuming public REST APIs — weather lookup, movie search, and GitHub profile finder — with interactive, responsive UIs.

EDUCATION

Master of Computer Applications (MCA) — IMS Noida

Jul 2025 – Present

Bachelor of Computer Applications (BCA)

Jun 2021 – May 2024

Modi Institute of Management & Technology, Kota, Rajasthan

Secondary & Higher Secondary Education

2018 – 2021

Army Public School, Kota, Rajasthan

CERTIFICATIONS

Vibe Coding: AI-Driven Software Development & Testing (Udemy & SpringBoard) • Java Programming Fundamentals (Infosys & SpringBoard) • Career Essentials in Software Development (Microsoft & LinkedIn Learning) • Programming Foundations: Fundamentals & Beyond the Fundamentals (LinkedIn Learning) • Introduction to Career Skills in Software Development (LinkedIn Learning)

Additional: Grew a YouTube channel to 14,000+ subscribers, producing content in Premiere Pro, Photoshop & Blender.