

ANURAG PANDEY

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PROFESSIONAL SUMMARY

Enthusiastic **Full Stack MERN Developer** with hands-on project experience in building secure, scalable, and responsive web applications using **React.js, Node.js, Express.js, and MongoDB**. Familiar with RESTful API design, JWT-based authentication, and modern UI development. Strong problem solver with a keen interest in real-world application development.

EDUCATION

BCA (Bachelor of Computer Application) - Tilak Maharashtra Vidyapeeth, Pune CGPA: 7.83	2022 – 2025
HSC (Higher Secondary Certificate) - B.N.V. Inter College, Uttar Pradesh Percentage: 73.33%	2019 – 2021
SSC (Secondary School Certificate) - Eminent English Medium School, Uttar Pradesh Percentage: 68%	2017 – 2019

RELEVANT COURSEWORK

Data Structures & Algorithms, Object-Oriented Programming, Database Management Systems (DBMS), SQL, Java Programming, Operating Systems, Software Development Life Cycle (SDLC), Web Designing, Computer Networks, Python Programming

TECHNICAL SKILLS

- **Frontend:** React.js, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Bootstrap
- **Backend:** Node.js, Express.js, RESTful APIs, JWT Authentication, Bcrypt.js, PHP
- **Database:** MongoDB, Mongoose, MySQL (Basic)
- **Tools & Platforms:** Git, GitHub, VS Code, Postman, npm, Vercel, Render, MongoDB Atlas
- **Concepts:** MVC Architecture, CRUD Operations, Authentication & Authorization, REST API Design, State Management (Context API)

EXPERIENCE

Full Stack MERN Developer — Entry Level

Project-Based Experience

- Applied MVC architecture and modular coding practices, reducing code redundancy by approximately **30%** across multiple projects.
- Deployed a production-ready portfolio website on **Vercel** and maintained **3+ MERN projects** on GitHub.

PROJECTS

MediTech - Smart Healthcare Management Platform (Ongoing)

MERN Stack

Role: Full Stack Developer

- Designed a multi-module healthcare platform for managing **patients, doctors, appointments, and billing**.
- Implemented role-based access control (RBAC) to manage permissions for patients, doctors, and administrators, improving data security and controlled access across modules.
- Engineered **20+ RESTful APIs** with JWT-based authentication and protected routes.
- Enhanced UI responsiveness and performance by **35%** using optimized React state management.

TaskSphere — Task Management Web Application

MERN Stack

Role: Full Stack Developer

[Live Project](#)

- Designed and engineered a task management application for creating, updating, and tracking tasks with user authentication.
- Implemented JWT-based authentication and authorization to ensure secure user-specific task access.
- Enhanced application performance and usability through optimized React components and efficient API handling.

Portfolio Website

React.js, Tailwind CSS

[Live Project](#)

- Designed and enhanced a personal portfolio showcasing **5+ projects** and technical skills.
- Improved page load speed by approximately **40%** through optimized assets and component rendering.

STRENGTHS

- Strong problem-solving and analytical skills
- Quick learner with adaptability to new technologies
- Clean coding, debugging, and version control practices
- Effective communication and teamwork abilities
- Self-motivated with attention to detail

ACHIEVEMENTS

- Qualified TCS National Qualifier Test (NQT) – 2026
*Cognitive Ability: 64.45% — **Programming: 86.47%** and Psychometric: 73.89%*
- Completed **6+ academic and personal software projects** using MERN stack and modern web technologies.
- Best Project Award (2025) – MedLink Healthcare Management System
- Top 10 finalist in college-level coding competition

ADDITIONAL INFORMATION

Languages: English, Hindi

Interests: Full Stack Development, Cloud Computing, Cyber Security, UI/UX Design