

SHREYASH DIPAK NIKAM

Full Stack Web Developer | Java • Python • MERN Stack
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[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

PROFESSIONAL SUMMARY

Third-year Computer Engineering student (CGPA 8.89) with 1+ year of hands-on experience building responsive, database-driven full-stack web applications using React.js, Node.js, Express.js, MongoDB, MySQL and Python. Completed three development roles, delivered 4 web projects and am currently building an Outcome-Based Education (OBE) Management System for accreditation reporting. Strong foundation in OOP, data structures and DBMS. Seeking an entry-level Software Engineer / Internship role to apply problem-solving and development skills in a real-world environment.

TECHNICAL SKILLS

Languages: Java, Python, C, C++, JavaScript, PHP, SQL
Frontend: HTML5, CSS3, JavaScript, React.js, Bootstrap, Responsive Design
Backend: Node.js, Express.js, REST APIs
Databases: MySQL, MongoDB
Tools: Git, GitHub, MS Excel
Core Concepts: Object-Oriented Programming, Data Structures, DBMS, Debugging & Testing
Soft Skills: Communication, Teamwork & Collaboration, Time Management, Problem-Solving

WORK EXPERIENCE

- Full Stack Web Developer Intern — Unified Mentor** Completed
- Developed responsive, scalable full-stack web applications using React.js, Node.js, Express.js and MongoDB.
 - Built modern frontend interfaces and designed REST APIs and backend services.
 - Used Git and GitHub for version control and collaborative development following industry practices.
- Web Developer — Incubation Center, Dr. D. Y. Patil College of Engineering & Innovation** Present
- Develop responsive websites and web applications using HTML, CSS, JavaScript, Bootstrap, PHP, MySQL and MongoDB.
 - Collaborate with team members on live, innovation-driven projects across design, development, testing and maintenance.
- Python Developer Intern — Shaurya Softtech Solution** Completed
- Worked on Python-based software projects, applying OOP concepts in implementation.
 - Strengthened debugging, coding and problem-solving skills through real-world development practices.

PROJECTS

- Outcome-Based Education (OBE) Management System — DYPCOE&I Incubation Centre (In Development)**
- Developing a system for faculty, HODs and the Principal to manage Course Outcome (CO) and Program Outcome (PO) mapping, attainment calculation and academic assessment. Generates reports supporting NBA and NAAC accreditation, reducing manual work and improving data accuracy.
- Bunny Land Preschool Website (2026)**
- Responsive, child-friendly website with admissions, programs, activities, gallery and contact pages, helping parents explore the preschool easily.
- FitPulse — Gym Management System (2026)**
- Full-stack platform to manage members, membership plans, payments, attendance and reports through a centralized admin dashboard with analytics.
- IntellxSkill — Online Learning Platform (2026)**
- Responsive training platform offering online and classroom courses, live sessions and career-focused programs with counselling and learning resources.
- Faculty Portfolio Website (2026)**
- Professional portfolio site presenting an educator's academic background, research, publications, skills and achievements in a clean, responsive layout.

EDUCATION

- Bachelor of Engineering, Computer Engineering — SPPU** 2025 – 2028 (Expected)
Dr. D. Y. Patil College of Engineering & Innovation | CGPA: 8.89
- Diploma in Computer Engineering** 2022 – 2025
Shriram Institute of Engineering & Technology (Polytechnic) | C/C++, DBMS, Operating Systems, Web Technologies

CERTIFICATIONS

Python Developer (Shaurya Softtech Solution) • IoT & Digital Transformation (Cisco Networking Academy) • Startup Incubation (Institution's Innovation Council) • C • C++ • Java

ACHIEVEMENTS

- Excellence Award for outstanding achievement in Python programming.
- Developed an Online Examination System, recognized for its practical implementation.
- Participated in a UI/UX Development Competition, showcasing design thinking and interface design.
- Active member of the College Incubation Centre, working on live projects in innovation and entrepreneurship.

LANGUAGES & INTERESTS

Languages: English, Hindi, Marathi | **Interests:** Reading, Coding, Sports