NAYAN KHAIRNAR

FULL STACK PYTHON DEVELOPER & AI TOOLS SPECIALIST

CONTACT

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sm-fitnessgym.netlify.app

EDUCATION

Sep 2024 – May 2027
Mahavir Polytechnic
Nashik, Maharashtra
Diploma – Computer Engineering

Jun 2023 – Feb 2024
D.D. Bytco Boys High School
Nashik, India
SSC – 10th Grade

SKILLS

Programming Languages

- Python
- JavaScript
- HTML5 & CSS3
- C, C++, Java
- MySQL

Frameworks & Tools

- Django
- REST APIs
- Git & GitHub
- Netlify / Deployment
- Responsive Design

AI & Productivity

- Prompt Engineering
- ChatGPT / AI Tools
- Workflow Automation

Soft Skills

- Client Communication
- Team Collaboration
- Problem Solving
- Agile / Scrum

PROFILE SUMMARY

Results-driven Full Stack Python Developer and Diploma Computer Engineering student with hands-on experience in AI-assisted development, Django web applications, and responsive frontend design. Deployed a live production gym management website serving real users. Proficient in Python, Django, JavaScript, MySQL, Git, REST APIs, and Netlify. Passionate about building scalable, real-world solutions through industry internships and competitive hackathons.

WORK EXPERIENCE

SoftCrowd Technologies
Jun 2026 – Present
Nashik, Maharashtra, India

- Developed and maintained full-stack web applications using Python, Django, and MySQL, contributing to 3+ internal production projects.
- Integrated RESTful APIs and optimised database schemas, reducing backend query response time by ~20%.
- Collaborated with a team of 5 developers using Git & GitHub for version control, code reviews, and agile sprint workflows.
- Deployed applications to staging environments following professional software development best practices.

Self-Employed
Feb 2026 – Present
Nashik, Maharashtra, India

- Designed, developed, and deployed 3+ responsive client websites using HTML5, CSS3, JavaScript, Python, and Django, serving 500+ combined visitors.
- Built the SM Fitness Gym website (sm-fitnessgym.netlify.app) driving a measurable increase in lead generation and online membership inquiries.
- Automated client workflows using AI prompt engineering tools, reducing manual task time by approximately 30%.
- Managed full project lifecycle from requirements to Netlify deployment, maintaining 100% on-time delivery across all client projects.

PROJECTS

SM Fitness Gym – Gym Management Website *sm-fitnessgym.netlify.app*
Tech Stack: HTML5, CSS3, JavaScript, Git, Netlify

- Built and deployed a fully responsive gym management website for a real Nashik client, reaching 500+ monthly visitors in the first month.
- Engineered accessible UI components improving key action completion (membership inquiries, contact forms) by 40%.
- Achieved Google PageSpeed score above 85 through asset optimisation and structured CSS.
- Managed CI/CD-style Netlify deployment enabling real-time updates with zero downtime.

Portfolio & Client Web Projects
Tech Stack: Python, Django, MySQL, HTML5, CSS3, JavaScript, Git, GitHub

LANGUAGES

- English: Fluent
- Hindi: Fluent
- Marathi: Native

CERTIFICATIONS

Full Stack Python Internship
SoftCrowd Technologies, Jun 2026

Hackathon Participation
Technical Competition, Mar 2026

AI Tools & Prompt Engineering
AI-Assisted Development

- Developed 3+ custom web applications integrating Django backends, MySQL databases, and REST API endpoints.
- Maintained all project repositories on GitHub with proper branching, commit history, and README documentation.

ACHIEVEMENTS

- Competed in 24–48 hour Hackathons, delivering full-cycle web applications using Python, Django, MySQL, and JavaScript under tight deadlines.
- Launched a live production website (SM Fitness Gym) with real users and measurable business impact within the first month.
- Completed Full Stack Python Internship at SoftCrowd Technologies while maintaining Diploma studies full-time.