Nikunj Panchal

Software Developer | • Mumbai, India

Developer with over 1.5 years of combined experience in full stack development and freelance projects. Skilled in building Modern Web and Web3 applications with a strong focus on problem solving and performance. Experienced in project planning and management, from concept to deployment. Passionate about delivering practical solutions while staying up to date with the latest technologies and development trends

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Experience

Freelance Full Stack Developer, Remote, India

June 2024 - Jan 2025

- Independently designed, developed, and deployed full-stack web application, managing all aspects from backend development to UI/UX design and deployment.
- Implemented features such as authentication, admin dashboard, and multilingual support, ensuring responsive and scalable solutions.
- Collaborated directly with client, enhancing communication skills and delivering projects under tight deadlines.

Software Developer, Maitri AI – Mumbai, India

June 2023 - June 2024

- Led full-stack development projects, integrating frontend frameworks with backend APIs to deliver seamless user experiences.
- Explored and implemented cutting-edge technologies, including Generative AI, ML Models and MERN stack, to develop innovative solutions.

Desktop Support Engineer, Wipro Ltd. (Client: Kotak Bank HO) – Mumbai, India

Dec 2019 – Mar 2021

- Delivered comprehensive end-user support services, optimizing productivity within the banking domain.
- Diagnosed and resolved hardware and software issues promptly, minimizing disruptions and maintaining operational efficiency.

Remote Support Engineer, Wipro Ltd. (Client: Kotak Bank HO) – Mumbai, India

Mar 2019 - Dec 2019

- Conducted remote installations and troubleshooting for software systems across PAN India.
- Led remote project at various on-call locations, ensuring timely reporting and execution.

Education

Master of Science in Information Technology

2024 - 2026

Patkar Varde College, University of Mumbai

• Pursuing (Part 1 - SGPI: 8.02)

Bachelor of Science in Information Technology

2021 - 2023

Patkar Varde College, University of Mumbai

• CGPI: 9.00

Diploma in Information Technology

2015 - 2018

KVMIT(Polytechnic), MSBTE

• Percentage: 69.09%

Publications

BLOCKIFICATE - Journal of Emerging Technologies and Innovative Research

June 2023

Conducted research on leveraging blockchain technology to securely store and authenticate educational certificates, aiming to mitigate certificate fraud and enhance transparency in online learning systems.

Link to Paper

Projects

OnlineSteno - Multilingual Voice Dictation App

View Project

- A multilingual voice-to-text web application tailored for stenographers and writers.
- Technologies: Next. js 14, Tailwind CSS, ShadCN UI, AuthJS V5, Prisma, MongoDB, Gemini API

Contact Diary

View Project

- Contact Diary for Personal And Professional use with Easy Search Functionality.
- Technologies: ReactJS, Tailwind CSS, ExpressJS, NodeJS, MongoDB

Pride Computers

View Project

- E-Learning Web Application.
- Role: Frontend Developer
- Technologies: ReactJS, Bootstrap v5, React Router 6

Workout Buddy

View Project

- Responsive Web App for Making List of Workouts with Reps and Load.
- Technologies: ReactJS, ExpressJS, MongoDB, NodeJS, JWT

Neural Notes

View Project

- Simple Blog App Where Anyone Can Write Their Own Blogs.
- Technologies: EJS, MongoDB, ExpressJS, NodeJS

Blockificate

View Project

- A Platform where Certificate is Powered By Blockchain.
- Technologies: Blockchain, IPFS, Web3, Ethereum, ReactJS, Infura

Technical Skills

Languages: HTML, CSS, JavaScript, Python

Frontend: React.js, Next.js, TailwindCSS, Shaden, Figma

Backend: Node.js, Express.js, Flask, FastAPI

Database & Storage: MongoDB, SQL, Firebase, IPFS DevOps & Deployment: Git, Docker, Vercel, AWS, GCP

Blockchain: Ethereum, Truffle, Hardhat

AI-ML: Gen AI APIs (e.g. Gemini, OpenAI), Model Training & Inference (Basics)

Achievements

Horizon+ (2023)

Link

 Awarded for being an Instructor for UI/UX Design at the Peer-To-Peer Learning Program organized by Dept of IT & CS at Patkar-Varde College, Mumbai.

CONFAB'23 (2023)

Link

 Awarded for participation and presentation of the Research Paper in the Multidisciplinary National Conference organized by IQAC at Patkar-Varde College, Mumbai.

Wipro (2021)

Link

Awarded for Outstanding Performance in the Field and Project During Business Continuation Plan.

Languages Known

English, Hindi, Marathi: Full Professional Proficiency

Gujarati: Native or Bilingual Proficiency