

Purv Joshi

Bachelor of Technology
Uka Tarsadia University, Surat

+91-9327855143
✉ purvjoshi.dev@gmail.com
🔗 purvjoshi04
🌐 Purv Joshi

EDUCATION

- **Bachelor of Technology in Computer Science and Engineering** 2021-25
Uka Tarsadia University, Bardoli, Surat CGPA: 8.02 (present)

EXPERIENCE

- **Goldenmace IT Solution** September 2024 - June 2025
DevOps Intern On-site
 - Hands on practice of AWS services such as EC2, S3, etc.
 - In-depth practice on Docker, containers.
 - Set up multiple client projects.
 - Hosted client project on hosting provider such as Hostinger, AWS, hostgator, DigitalOcean, Cloudways.
 - Built CI/CD pipelines for WordPress plugins.
 - Managed company internet infrastructure.

TECHNICAL SKILLS AND INTERESTS

Languages: Python, JavaScript, HTML+CSS, Bash/Shell Scripting.
Dev Tools: Nodejs, VS Code, Git, GitHub, Postman, Docker, Nginx, Apache.
Frameworks: React.js, Next.js.
Cloud Service Provider: AWS, DigitalOcean, Hostinger.
CI/CD Tools : GitLab CI, GitHub Actions.
Relevant Coursework: Operating Systems, Object Oriented Programming, Database Management System, Cloud Computing.
Areas of Interest: Web Development, DevOps, Cloud Computing.
Soft Skills: Problem Solving, Self-learning.

PERSONAL PROJECTS

- **Homelab** Link
A self-hosted home server setup using Docker
 - * Repurposed an old laptop as a local server to run and manage self-hosted services.
 - * Deployed applications inside Docker containers to simulate real-world server environments.
 - * Gained hands-on experience with containerization, port management, and service orchestration.
 - * Learned practical aspects of server maintenance, network configuration, and uptime monitoring.
- **GPT-3(Front-end)** Link
A responsive web app explaining OpenAI's GPT-3 model, including blog-style content and visual interface.
 - * Built a modern frontend using React.js and CSS.
 - * Focused on clean layout and structured content for easy readability.
- **Flight Booking(Front-end)** Link
A frontend prototype for a flight booking web application.
 - * Developed an intuitive UI for users to search and view travel options.
 - * Built using React.js and styled with CSS.
- **Meta Threads Clone** Link
A social media clone inspired by Meta Threads, built using Next.js.
 - * Integrated Clerk for user authentication and thread-based posting.
 - * Implemented thread sharing and commenting features using MongoDB backend.
 - * Used Tailwind CSS for responsive design.
- **SmartSage** Link
SmartSage - A full-stack AI SaaS platform offering generative services like audio, video, text, and code.
 - * Users can subscribe via Stripe to access AI features (currently inactive due to API limits).
 - * Built using Next.js, Supabase, Prisma, Clerk, Stripe, Tailwind, and Crisp.