



Naman Gundaniya

FULL STACK DEVELOPER

github.com/namanpatel7030

[stackoverflow/naman-patel](https://stackoverflow.com/users/7030/naman-patel)

[in naman-gundaniya-b7250729a](https://www.linkedin.com/in/naman-gundaniya-b7250729a)

hellonaman.com

8 Bronze Badge 1 Silver Badge

ABOUT

Creative and focused **Full Stack Developer & AI Expert** with 3+ years of experience, completing B.Tech in Computer Engineering at R.K. University, Rajkot. **Top Rated Plus** on **Upwork** with **100% Job Success** across 10+ projects and clients in the US, UK, Canada, and Germany. With hands-on experience in frameworks like Angular & Next.js, I build responsive, accessible, and performance-driven interfaces. I specialize in building AI-powered applications using LangChain, OpenAI, and Gemini APIs, and I follow a user-first approach with strong UI/UX principles and a commitment to clean, meaningful digital experiences. I have led projects in the Smart India Hackathon & SSIP Hackathon, gaining teamwork and leadership skills.

CERTIFICATIONS

- React Basics [Udemy](#)
- Web Developer Bootcamp 2025 [Udemy](#)
- Figma UI/UX Design [Udemy](#)
- Foundational C# [Microsoft](#)
- Joy of Computing Python [NPTEL](#)
- Foundation of AI [Microsoft](#)
- Hackathon [SSIP](#)
- Figma Fest [TechPlanet](#)
- SQL [Oracle](#)

INDUSTRY KNOWLEDGE

- API Integration
- LLM Integration
- SaaS Development
- Prompt Engineering
- Web UI/UX Design
- Problem Solving
- Communication
- Team Lead

EDUCATION

- B.TECH - COMPUTER ENGINEERING**
R.K University Rajkot
- COMPLETED LOWER & HIGHER STUDIES**
Kendriya Vidhlaya Junagadh

EXPERIENCE

Frontend Engineer | Precise Imaging

Date - 2025 To Present

- Built responsive healthcare interfaces using Angular and TypeScript.
- Developed reusable components and integrated APIs for patient and scheduling.
- Translated Figma designs into clean, scalable UI with cross-team collaboration.

Freelancer - Upwork

Date - 2022 To 2025

- Contributing to the development of web applications.
- Collaborating with senior developers to implement innovative solutions.

SKILLS

- Framework/Library** : Next.js, Angular, Ag-grid, RxJs, Express, React.js, Pandas, NumPy, PyGame, TailwindCss, Bootstrap & Framer Motion
- Front-End** : HTML5 & CSS3
- Artificial Intelligence**: Prompt Engineering, AI Agents, LangChain, N8N Automation, AI Integration, Claude Cowork
- AI Tools**: Claude Code, Copilot, Cursor AI, HeyGen, MidJourney & UxPilot
- Scripting Language** : JavaScript, TypeScript & Python
- Databases** : Firebase, MongoDB, Convex, MySQL & Postgres
- Back-End** : Nodejs & Express
- UI/UX** : Figma, Canva, UX Research & Prototyping
- Version Control**: Git, Github & Bitbucket
- Productivity Tools**: Notion, Slack, Jira & Confluence
- No-Code Web Builder**: Framer & Wordpress
- Google Analytics**
- Search Engine Optimization(SEO)**
- Docker, Ngrok**
- Agile Methodologies**

ACHIEVEMENTS

- **Top Rated Plus** on **Upwork** – 100% Job Success across
- 2nd Runner-Up – Figma Fest | UI/UX Design
- Team Leader – SSIP Hackathon 2023
- Team Leader – SI Hackathon 2023
- 8 Bronze Badges, 1 Silver Badge – Stack Overflow (26k+ profile)

INTERESTS

- Learning new technologies
- Reading Books
- Exploring Artificial Intelligence
- Participating in open-source projects
- Learning new Frameworks
- Exploring Psychology & Human Behavior

STRENGTHS

- Hardworking
- Time-Management
- Self-discipline
- Leadership
- Dedication
- Communication

EXTRACURRICULAR ACTIVITIES

- Organized our colleges national level event Techfest.
- Coordinated College TechnoPlanet Event
- Coordinated in IccoStart Event
- Volunteer & Coordinator in Convocation

LANGUAGES

- English
- Hindi
- Gujarati

HOBBIES

-  Exploring AI Tools
-  Travel
-  Coding
-  Market Analysis

PROJECTS

- **EvoJourney | Time Machine**
(January/2026 – Ongoing)
Architecting a full-stack educational platform using **Angular** and **Supabase**, integrated with Clerk for seamless authentication. Designed a complex, glassmorphic UI with Tailwind CSS featuring horizontal scrollytelling, and utilized the Gemini API to create engaging, generative AI experiences based on historical biological data.
- **AI Voice Agent for Education**
(April/2025 – Ongoing)
Developing an AI-powered voice agent designed for educational purposes using **Next.js**, **React**, **Gemini API** and **Tailwind CSS**. The application supports intelligent note-taking with voice integration, offering users a seamless way to capture and organize information through speech.
- **ScanX | AI Note Taker**
GitHub Repo: github.com/NamanPatel7030/ScanX---AI-Note-Writer-Applicataion-
(January/2025 – April/2025)
This project is an **AI-powered** note-taking application built with **Next.js**, **React**, **Convex DB** and **Tailwind CSS**. It features intelligent content summarization, context-aware suggestions, and seamless PDF integration. The app is responsive and optimized for a smooth user experience.
- **Loop | Messenger with Ai Chatbot** **Link:-** <https://loopmessengerapp.netlify.app/>
(Sep/2024 – Dec/2024)
Developed a WhatsApp-like app with real-time chat, group features with AI Chatbot using **Flutter & FireBase**.
- **Weather Forecast Application** **Link:** <https://weatherforecastbynaman.netlify.app/>
(Oct/2024 – Oct/2024)
Developed an interactive and responsive weather forecasting platform using **Flutter** and the **OpenWeather API**. Integrated real-time weather updates, city-based searches, and detailed weather parameters such as temperature, humidity, and wind speed..
- **Word Wizard |Word Puzzle Game** **GitHub:** wordwizzard.netlify.app/Word-Wizard
Built an interactive browser-based word scramble game using HTML, CSS, and JavaScript. Features randomly shuffled letters, score tracking, a time-based challenge mode, and a smooth responsive interface for an engaging gameplay experience.
- **Advanced Paint Application**
GitHub Repo: <https://github.com/NamanPatel7030/Advanced-Paint-Application-.Net->
(Sep/2024 – Oct/2024)
Developed a feature-rich paint application using **.NET**, offering advanced drawing and editing capabilities. Key features include a variety of drawing tools, color palette customization, shape creation, and undo/redo functionality for enhanced user control. .
- **Gujarat Police Feedback System**
(March/2024 – April/2024)
Designed and developed a feedback system for Gujarat Police using **WordPress** and **Elementor**. The platform allows citizens to submit their feedback regarding police services easily. Features include a user-friendly interface, real-time form submissions, and an organized dashboard for feedback management.
- **E-Commerce Website**
(March/2023 – April/2023)
Created a Zudio-inspired platform with secure payments, wish lists, and order tracking using **PHP**, **JavaScript**, **JQuery**, and **MySQL**.

REFERENCE

- **Prof. Hardik Dahiya**
Head of Department – RK University
Rajkot, Gujarat
Email: hardik.dahiya@rku.ac.in
Mobile No.: +91 84693 05498
- **Mr.Parth Patel**
.Senior Frontend Engineer
Manchester, United Kingdom
Email: parthgundaniya@gmail.com
Mobile No.: +44 74366 75684