Purven Bhavsar

India | bhavsarpurven515@gmail.com | https://github.com/PB515 | https://www.linkedin.com/in/purvenbhavsar

SUMMARY

I help businesses automate repetitive work and scale digital growth using AI systems, automation workflows, and performance marketing.

EDUCATION

Gandhinagar Institute of Technology
Bachelor of Engineering (Computer Engineering), University: Gujarat Technological University

Adani University
MBA in Infrastructure Development *Beginning MBA journey in 2026*

TECHNICAL SKILLS

AI Automation
Workflow Automation
SEO
Web Development
Systems Thinking
Infrastructure Technology
Infrastructure Development
Economic Growth
Large Scale Systems
Technology & Society
AI Workflow Automation
YouTube SEO
WordPress
n8n
ChatGPT
OpenAI
Gemini
Claude
GitHub

MISSION STATEMENT

I help businesses automate repetitive work and scale digital growth using AI systems, automation workflows, and performance marketing.

EXPERIENCE

1+ Year

PRIMARY GOAL

Build Personal Brand

SECONDARY GOALS

Impress professors, mentors, recruiters, and corporate professionals; Document learning and thinking; Showcase projects and experiments; Create a professional digital presence during MBA journey; Build meaningful professional relationships

KEY AUDIENCE (PRIORITY ORDER)

1. Mentors 2. Professors 3. Recruiters 4. Companies 5. MBA Peers 6. Students 7. General Visitors

PERSONAL STORY

I became interested in technology as a child. I was fascinated by how computers, televisions, and electronics worked and often opened old CPUs and devices to understand what was happening inside. My interest grew through spending time in school computer labs. The turning point came when a teacher introduced HTML and website creation. Building my first webpage made me realize that I wanted to become a Computer Engineer. Today, I work with AI automation, web technologies, and digital systems. My long-term interests extend beyond software into large-scale systems, infrastructure, and economic development. This interest led me to pursue an MBA in Infrastructure Development.

PROFESSIONAL PHILOSOPHY

I enjoy understanding how systems work. Whether it is a computer, an AI workflow, a business process, or large-scale infrastructure, I am naturally drawn toward understanding complexity and making it practical. My goal is not only to learn technology but to understand how systems create opportunities, solve problems, and contribute to long-term growth.

CORE VALUES

Learning; Economic Development; Innovation; Growth; Curiosity

KEY IDENTITY STATEMENT

Purven is someone who can learn complex systems quickly and turn them into practical, working solutions.

PROJECT INFORMATION

Approximate Projects Completed: 15+. Project Categories: AI Automation, Workflow Automation, SEO, Web Development, Personal Tools, Research Projects, Learning Projects, MBA / Infrastructure Projects (Future). Portfolio Types: Completed Projects, Experiments, Learning Projects.

WORK EXPERIENCE NOTE

TBD. Will be added later.