

# DHAIRYA HIMANSHU PATEL

## Computer Science Engineering Student

+91 9023185235   @ pateldhairya64@gmail.com   www.linkedin.com/in/dhairya-patel-1482122b2  
Vadodara, Gujarat, India

### SUMMARY

I am a motivated Computer Science Engineering student with hands-on experience in web development and AI/ML. My strong background in MERN stack development, backed by a successful internship, equips me to create effective solutions. I thrive in dynamic environments and am passionate about innovating with technology to develop user-centered applications

### EXPERIENCE

#### App Development Intern

##### Minimal Dot Technologies Pvt Ltd

04/2025 - 06/2025   Vadodara

- Successfully completed 3-month internship focused on MERN stack app development with AI technology integration
- Developed comprehensive 'WedTech' web application to streamline event management processes using React.js, Node.js, Express.js, and MongoDB
- Engineered features for creating and managing events and sub-events, vendor assignment, budget tracking, and transaction management
- Gained extensive exposure to collaborative software development processes and agile methodologies
- Demonstrated diligent, hardworking, and inquisitive approach throughout the internship program

### EDUCATION

#### Bachelor of Technology in Computer Science Engineering

##### Parul University

08/2023 - 06/2027   Gujarat

#### Higher Secondary Education

##### Nalanda International School

08/2019 - 05/2023

### PROJECTS

#### AI-Powered Day-to-Day Timetable Creator

04/2023 - 01/1970

AI-powered intelligent scheduling application

- Developing intelligent scheduling application using AI/ML algorithms for optimized time management
- Implementing machine learning models for personalized schedule recommendations

### KEY ACHIEVEMENTS



#### Internship Achievement

Successfully completed intensive 3-month internship in MERN stack development



#### Certification Achievement

Earned Google Cloud certifications in AI and Machine Learning



#### Project Development

Developed multiple full-stack applications using modern web technologies



#### Multimedia Skills

Gained proficiency in Adobe Creative Suite for multimedia content creation

### SKILLS

#### Adobe After Effects

#### Adobe Photoshop

#### Adobe Premiere

#### Agile

#### Adobe CC

#### C/C++

#### CSS

#### GCP

#### Git

#### GitHub

#### HTML

#### Java

#### JavaScript

#### MongoDB

#### ML Algorithms

#### Next.js

#### NPM

#### Photoshop

#### Postman

#### Python

#### React

#### Tailwind

#### TypeScript

#### Visual Studio Code

#### Yarn

#### Node.js

#### Express.js

#### Gmail

# PROJECTS

## CodeCrate - Virtual Study Workspace

📅 01/2023 - 04/2023

A virtual study workspace for enhanced learning

- Built comprehensive virtual learning environment for focused study sessions
- Features include collaborative tools, productivity tracking, and distraction-free workspace
- Implemented real-time collaboration features and user authentication

## Unspool - Movie Recommendation Bot

📅 06/2023 - 08/2023

A personalized movie recommendation bot

- Developed intelligent movie suggestion system with personalized recommendations
- Integrated recommendation algorithms and user preference analysis
- Built responsive user interface with dynamic content delivery

# LANGUAGES

**English**  
Proficient



**Hindi**  
Proficient



**Gujarati**  
Native

