

# Dev Patel

Bachelor of Engineering | Electronics and Communication | 2025 Graduate

**Electronics & Communication Engineering graduate** with a strong foundation in **Java programming and web development**. Skilled in **HTML, CSS, and JavaScript**, with hands-on internship experience in developing and maintaining real-time web applications. Eager to apply technical and problem-solving skills in a professional software development environment.

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📍 Gandhinagar

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## WORK EXPERIENCE

### INTERN

Amnex Infotechnologies Pvt. Ltd.

01/2025 - 04/2025

Ahmedabad, Gujarat

#### Achievements/Tasks

- Gained exposure to technologies like **Python-Django**, front-end tools (**HTML, CSS, JavaScript**), and real-world web app structure.
- Understood backend workflows, admin/user modules, and project life cycle in a professional team setup.
- Gained practical exposure to **software development life cycle (SDLC)**, deployment procedures, and **client-based project delivery**.
- Assisted in designing **database models**, handling **API integrations**, and implementing **admin-user modules**.

### SOFTWARE DEVELOPMENT INTERN

SSBI Group of companies.

01/2025 - Present

Ahmedabad, Gujarat, India.

#### Achievements/Tasks

- Developed a comprehensive **MSME Financial Product Management System**, enabling administrators to configure complex loan parameters, interest rates, and repayment tenures.
- Architected robust data grids using **TanStack Table** and **TanStack Query**, implementing server-side pagination, filtering, and seamless CRUD operations with optimistic UI updates.
- Optimized API communication layers using custom Axios interceptors and middleware to handle authentication tokens and error boundaries effectively.

## EDUCATION QUALIFICATIONS

### Bachelor of Electronics And Communications Engineering

Government Engineering College, Gandhinagar

08/2021 - Present

Gandhinagar

### Higher Secondary Education (HSEB)

Indian Public School

05/2019 - 05/2021

Surendranagar

### Secondary Education (GSEB)

Ultra vision Academy

03/2018 - 03/2019

Surendranagar

## SKILLS

Programming Languages: Core Java, C#, Python.

Technologies: JavaScript, React, Typescript, SpringBoot

State Management & UI/UX : Tanstack Query, ShadcnUi.

Form & Validation: React Hook Form, Zod.

Tools & Platforms: Git, GitHub, VS Code, Vite, npm/pnpm.

Frameworks: Spring Boot, Hibernate, Servlet(learning).

Database: SQL, RESTful APIs

Tools & IDEs: IntelliJ IDEA, Visual Studio.

## PERSONAL PROJECTS

Scientific Calculator using Java (05/2025 - 06/2025)

- Implemented operations such as square root, exponentiation, trigonometric functions, and basic arithmetic.

Auto-Responsive Chatbot for Hanumant Car Enterprise using IBM Watsonx.ai (07/2024 - 07/2024)

- Gained hands-on experience in cloud-based chatbot deployment and prompt engineering.

## LANGUAGES

English

Professional Working Proficiency

Gujarati

Native or Bilingual Proficiency

Hindi

Professional Working Proficiency

## INTERESTS

Quick Learner & Adaptable

Willingness to Learn New Technologies

Problem-Solving Ability

Self-Motivated & Proactive

Emerging Technologies

Exploring open-source projects