# PATEL PRIYANK

Web & GUI Developer

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### **ABOUT ME**

Passionate and innovative learner with expertise in Java Swing and Web Development. Experienced in building intuitive and responsive frontend websites. Enthusiastic about developing impactful projects and deeply interested in exploring emerging technologies like Computer Hardware, Artificial Intelligence, Industry 4.0, and Prompt Engineering.

#### **PROJECTS**

## Cineverse – 2025 Movie & Series Planner (May 2025 - Present)

Demo | GitHub

 A responsive OTT-style web app showcasing 2025 movies and series with a sleek, streaminginspired UI. It features search, trailers, and detailed info for both released and upcoming titles, offering a smooth planning experience.

# WebSync – Smart Bookmark & Website Manager (March 2025)

Demo | GitHub

 A customizable bookmark manager web app with category-wise organization, instant search, dark/light mode, and drag-and-drop support. Designed to help users efficiently store, access, and manage their favorite websites with a personalized experience.

## Java-based CGPA Calculator for Engineering Students (November 2024)

Demo | GitHub

 A Java-based CGPA Calculator built using Swing, tailored for 3rd-semester engineering students to calculate grades from theory and lab exams. Features real-time input validation, automated grade conversion, and a clean, user-friendly interface aligned with university standards.

### **EDUCATION**

## **Pandit Deendayal Energy University**

Aug 2023 - Present

Bachelor of Technology (Computer Engineering)

8.99 CGPA (up to 4rd Sem)

# **ACHIEVEMENTS**

2nd in PDEU - ACM Hackathon.

2025

Career Essentials in Generative AI – Certificate by Microsoft & LinkedIn.

2024

# **SKILLS**

Programming Languages: C, Python, Java, HTML, CSS

Database: MySQL

**GUI Development :** Java Swing

Data Visualization & Analysis: Microsoft Power BI

Soft Skill: Teamwork

Al Tools & Technologies: ChatGPT, Claude, Grok, Vercel