

BHAVIKA PATIL

7028777705 — patilbhavika143@gmail.com — [linkedin.com/in/BhavikaPatil](https://www.linkedin.com/in/BhavikaPatil)
<https://github.com/Bhavika-a296>

Dhule, Maharashtra, India

Objective

An enthusiastic and detail-oriented engineering graduate with a solid foundation in programming, software development, and web technologies. Quick to adapt to new tools and environments, with strong problem-solving skills and a passion for learning. Eager to begin a career in a reputed organization where I can contribute to impactful projects while growing as a technology professional.

Summary

Enthusiastic IT graduate with hands-on experience in full-stack and cross-platform development, including e-commerce and AI-powered applications. Skilled in programming, mobile/web development, and cloud integration, with internships and certifications demonstrating problem-solving, adaptability, and leadership potential.

Education

SVKM's Institute of Technology

Bachelor of Information Technology

2022 – 2026

CGPA: 7.9 / 10

Dhule, Maharashtra, India

Skills

Programming: C++, Python, C

Web Designing: HTML, CSS, JavaScript

Android Development: Dart

Software: VS Code, Android Studio, Canva, Figma

Framework: React.js, Flutter, Laravel, Express.js

Database: MySQL, Oracle Databases, Firebase

Operating System: MySQL, Oracle Databases, Firebase

Analytics: MATLAB, Google Colab

Projects

Single vendor E-commerce App

Flutter, Dart, SQL, Firebase, REST API, Android Studio, Git

<https://github.com/Bhavika-a296/Brand-Ghar.git>

- Developed a full-featured eCommerce application enabling product browsing, purchase, return requests, and order tracking with secure payment options.
- Integrated user-friendly features such as reviews, guest login, social logins, and an admin dashboard for product, user, and order management.
- **Relevance:** Demonstrates ability to design and implement scalable, real-world applications aligned with current industry needs in digital commerce.

AI-Powered Trip Planner (Roamify)

React.js, Node.js, JWT, APIs

github.com/Sarthakbhamare/Roamify-Trip-Planner roamifytripplanner.netlify.app

- Built recommendation system integrating live weather data, user preferences, and Maps API.
- Applied Python preprocessing pipelines and APIs for real-time suggestions.
- **Relevance:** Demonstrates AI-driven personalization and scalable application design.

Experience

Brandghar Pvt Ltd

Mobile App Development Intern — July 2025 till date

- Developed a cross-platform eCommerce system (user & delivery apps) with Firebase authentication, RESTful API integration, real-time tracking, push notifications, and multi-language support.
- Built using Flutter, Dart, and Git, showcasing skills in full-stack mobile development and scalable application design.
- **Skills Used:** Flutter, Dart, SOL, Firebase, REST API, Android Studio, Git, JDK 17, Xcode, Localization, Cross-platform Development, Mobile App Deployment

Smart Logic Technologies

IoT Intern — Sep 2023 – Nov 2023

- Built sensor-based pipelines with real-time data collection and analysis.
- Integrated Python with Firebase and MQTT for cloud-based monitoring.
- **Relevance:** Strengthened skills in Python, troubleshooting, and cloud integration.

Certifications

- Certificate for the completion of Python Training -Spoken Tutorial IIT Bombay
- Certificate for the completion of Cpp Training -Spoken Tutorial IIT Bombay
- Infosys Springboard – Python (Programming foundations)
- Infosys Springboard – Web Development (HTML/CSS)

Achievements & Highlights

- Finalist **C++ Bootcamp, IIT Bombay** Recognized as a “Timely Coder” at C++ Bootcamp, IIT Bombay, Mumbai – Feb 2025 .
- Attended, **ACM Summer School 2025** Certificate of Participation, ACM Summer School, FLAME University, Pune – June 2025
- Attended, **Infosys Limited ,Pune** Infosys Pragati Cohort 3 Member
- Attended, **AICTE IDE Bootcamp** MGM University, Chhatrapati Sambhaji Nagar – Sept 2024

Leadership & Activities

- Organized UI/UX and data science bootcamps for 100+ students under ACM and ITSA.
- Mentored juniors during inter-college hackathons; guided ML and app development teams.