

VEDANT BADRAKIA

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SUMMARY

Ambitious Computer Engineering student with a strong passion for technology and a drive to grow in the IT industry. Eager to apply theoretical knowledge to real-world challenges and contribute effectively as part of an innovative and collaborative team.

EDUCATION

Bachelor of Engineering (B.E.) in Computer Engineering
Vyavasayi Vidya Pratishthan Engineering College(VVP)

Graduating Expected June 2026
9.00 SPI

TECHNICAL SKILLS

Programming Languages: Java, HTML, CSS, JavaScript, MySQL, Python

Frameworks: Bootstrap, Tailwind, NodeJS, React

Tools: VSCode, GitHub

Soft Skills: Time management, Leadership, Teamwork, Problem Solving

INTERNSHIP EXPERIENCE

Android App Development Intern – MindMatrix.io (CL Infotech Pvt. Ltd.), Bangalore *Jan 2026 – Mar 2026*

- Built the Employee Performance Tracker Android app (Kotlin + Jetpack Compose + Room DB) as the primary internship deliverable.
- Developed on the Salesforce platform using Apex and Flows; prepared documentation and collaborated with cross-functional teams.
- Applied MVVM architecture and GenAI tools on the MindMatrix Platform across structured internship modules.

PROJECTS

Employee Performance Tracker – Android App

Built using **Kotlin, Jetpack Compose, Firebase DB, MVVM**

- Built an Android app to track, evaluate, and analyze employee performance across roles and departments; primary deliverable of the MindMatrix internship.
- Implemented CRUD operations for employee profiles, task assignment, and multi-metric performance reviews (quality, timeliness, attendance, communication, innovation).
- Designed analytics dashboard with bar/pie/line charts for performance trends, department comparisons, and top-performer identification using Compose Charts.

Swiftery – Logistics Management System [LINK](#)

Build using **React, MongoDB, ExpressJS, NodeJS**

- Developed a web-based logistics management system to streamline inventory tracking and enhance customer service for logistics businesses.
- Built a responsive, mobile-friendly user interface using HTML5, CSS3, and Bootstrap 5, ensuring accessibility across all devices.

Chocolate Paradise - E-Commerce Website [LINK](#)

Build using **React, Tailwind CSS, Context API (By utilizing lovable)**

- Design and Developed a E-commerce website of chocolate paradise a React application developed using AI tools
- This is a full-stack react application with product catalog, shipping cart, admin dashboard, user authentication, wishlist and checkout and built with React, Tailwind CSS and, Context API and deployed on Cloudfare.

ACHIEVEMENTS & CERTIFICATIONS

Event Coordinator – Led the lab coordination for Code-Relay at “Shaurya” National-Level Fest (2025)
First & Runner-Up (Vice-Captain) – Inter-GTU Badminton (2023, 2024)