Palak Mishra

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Education

B.Tech in Computer Engineering, Bharati Vidyapeeth (DU) College of Engineering, Pune	2023 – 2027
CGPA: 8.55	

Skills

Languages: JavaScript, Java, HTML5, CSS3, Bootstrap

Frameworks: React.js, Express.js, Node.js

Databases: MongoDB, MySQL

Tools: Git, GitHub, Postman, VS Code, NPM

DevOps: Docker

Other: DSA (Java)

Coursework: DBMS, Computer Network, Object Oriented Programming, Operating System

Projects

DessertPlace– Online Bakery Website   [MERN Stack, Stripe]

- Developed a full-stack MERN application with user authentication, cart, and order management.
- Integrated payment gateway and built separate admin and user dashboards.
- Live Demo: Frontend, Admin, Backend

Wanderlust – Travel Booking Web App   [Node.js, Express.js, MongoDB, EJS]

- Developed a full-stack travel booking platform enabling users to explore, review, and manage listings.
- Implemented secure authentication, CRUD operations, and dynamic EJS-based templating with MongoDB integration.
- Live Demo: wanderlust-4-rico.onrender.com/listings

SmartBot-AI – AI Chat | Image Uploader   [React.js, Google gemini API]

- Built a React app using OpenAI APIs for chatbot interaction.
- Supports image uploads and prompt-based AI responses and visuals.
- Live Demo: chatbot-ai-8256a5.netlify.app

Certifications

- Database Management System – IIT Kharagpur (NPTEL)
- The Complete SQL Bootcamp – Udemy
- Data Structures and Algorithms – Apna College

Achievements

Web Development Lead, Google Developer Group (GDG)	2024 – 2025

- Spearheaded development of event websites and internal tools, enhancing community engagement and improving event visibility.

Co-ordinator, Training and Placement Cell	2024 – 2025

- Collaborated with faculty and companies to coordinate placement drives and skill development workshops.