Pallavi Nirmalkar

Software Developer

✉ pallavinirmalkar@bitdurg.ac.in 📞 7089077004 📍 B/67 Vidyut Nagar, Durg, Chhattisgarh

📅 16 April 2000 🚩 Indian in http://www.linkedin.com/in/pn16042000

PROFILE

Highly motivated and results-oriented Software Engineer with a Bachelor of Technology in Computer Science and Engineering and over 1 year of professional experience in software development. Proficient in Python, JavaScript, HTML, CSS, and database management (DBMS). Eager to leverage skills in software design, development, and data analysis to contribute to a dynamic team.

PROFESSIONAL EXPERIENCE

Software Developer, Railworld India Pvt Ltd
- Developed and maintained software applications, ensuring high-quality code and robust performance.
- Collaborated with cross-functional teams to design and implement new features.
- Troubleshot and resolved software bugs and issues efficiently.
- Participated in the full software development lifecycle, from concept to deployment.

01/06/2023 – 01/04/2024
Raipur, Chhattisgarh

EDUCATION

High School (10th), Vishwadeep Sr Sec School Durg, C.G
62 %

01/04/2015 – 01/05/2016

Higher School (12th), Vishwadeep Sr Sec School Durg, C.G
52 %

01/04/2017 – 01/03/2018

Bachelor's of Technology, Chhatrapati Shivaji Institute of Technology Durg, C.G
Graduated with 85 %

01/07/2018 – 01/09/2022

Master's of Technology, Bhilai Institute of Technology Durg, C.G
Expected in September 2026

01/09/2024 – 01/09/2026

SKILLS

Programming Language
- Python
- JavaScript

Web Technologies
- HTML
- CSS
- Reactjs

Business Intelligence Tools
- PowerBI
- Tableau
- Excel

Databases
- DBMS
- MongoDB

LANGUAGES

English

Hindi

PROJECTS

Health Management App, Using Python and Reactjs
Developed an application to track and manage patient health data by collecting and analyzing information.

E-Commerce Website (Shopping Mart), Using Python and Web Technologies
Built a shopping mart website allowing users to browse, search for, and order products.

Salon Website
Created a web application enabling users to explore services and book appointments online.

Weather App 🔗
This is a simple and responsive Weather Application built using HTML, CSS, and JavaScript. The app allows users to search for any city and instantly view real-time weather information such as temperature, humidity, wind speed, and weather conditions. It fetches live data using the OpenWeatherMap API and displays it in a clean and user-friendly interface. The project is developed and organized using Visual Studio Code (VS Code).