

Ankita Pol

Front - End Development Enthusiast

A determined and resilient professional with a proven ability to overcome challenges and drive results.



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portfolio-f17y.vercel.app/



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SKILLS

HTML

CSS

JavaScript

ReactJs

Python

UI/UX

INTERESTS

Editing

Paper Crafting

EDUCATION

MCA

Government College of Engineering , Karad

08/2023 - Present

Courses

- Master of Computer Applications

BCA

Gopal Krishna Gokhale College

08/2020 - 07/2023

Courses

- Bachelor of Computer Applications

CERTIFICATES

Python for data science certificate by NPTEL (01/2024 - 02/2024)

Front-End Developement Essentials (08/2022 - 08/2022)

Python for Beginners (09/2022 - 10/2022)

Introduction to Cyber Security (12/2022 - 12/2022)

Introduction to Project Management (09/2023 - 09/2023)

Diploma Course in Graphics and Automation (04/2019 - 10/2019)

PERSONAL PROJECTS

Personal Portfolio (01/2025 - 01/2025)

- I have expertise in **React.js**, along with **HTML**, **CSS**, and **JavaScript** for frontend development. Recently, I started exploring **Node.js**, **Express.js**, and **MongoDB** for backend development. I built a **Personal Portfolio Website** using **React.js** and attempted backend integration for handling contact form submissions. Currently, I am enhancing my backend skills to transition into a **full-stack MERN developer**.

React Js Project (11/2024)

- Sign Up - Login Form interactive UI

Next Word Prediction using LSTM (08/2024 - 11/2024)

- I developed a **Next Word Prediction Web App** using **VS Code**, **Python**, and **Streamlit**. The project utilizes an **LSTM model** trained on text data to predict the next word based on user input. The **Streamlit-based interface** provides an interactive and user-friendly experience for generating predictions.

Olympic data analysis and prediction (05/2024 - 05/2024)

- I built an **Olympic Analysis and Prediction Project** using **Python** and **Streamlit**, featuring **data visualization** and a **prediction model** to forecast Olympic trends based on historical data.

Rainfall Prediction using Linear regression (04/2023 - 04/2023)

- Utilized machine learning algorithms to predict rainfall patterns with an accuracy of 85%, enhancing weather forecasting capabilities.

Indian Military Information (06/2022 - 06/2022)

- Developed** a responsive and interactive website providing comprehensive details about the Indian Military using advanced **frontend technologies** (HTML, CSS, JavaScript)
- Designed and developed** a 7-page military-themed website with clickable buttons for seamless navigation between pages, implementing responsive features like next/previous navigation.

Product Card (Front End Project)

- Showed up Social media handles in one card.

Many Mini project using HTML, CSS, JavaScript