

AKSHAY PISE

Full stack Developer

Targeting **Full stack Developer** roles with an organization of high reputation with a scope of improving knowledge and further career growth.

Contact



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Academic Details

- **BSc (Computer Science)**
Dr. D. Y. Patil ACS College, Pune
2021 - 2024
CGPA: 8.55
- **MCA**
Modern College of Engineering, Pune
2024 - 2026

Soft Skills

Analytical | Collaborator | Leader | Adaptable

Technical Skills

- **Programming Languages:**
C/C++, JavaScript, Python, Java, MongoDB, SQL
- **Frameworks:**
React.js, Express.js, Node.js

Core Competencies

Problem Solving

Data Structures and algorithm

Object Oriented Programming

Operating System

Networking

Performance Optimization

System Scalability

Personal Details

Date of Birth: 19th Jan 2004

Languages Known: English, Hindi and Marathi

Address: Pune, Maharashtra

Profile Summary

- An **Enthusiastic full stack developer** with high **problem-solving skills** and develops **complex projects**.
- Proficient in **Web Development** with a strong portfolio of projects designed for broad **user adoption, demonstrating expertise** in creating scalable and user-centric web applications.
- **Developed a highly scalable attendance management system** which can be used in our college.
- Developed a **Personal Portfolio Website** with attractive user interface and great user experience.
- Possesses **in-depth knowledge of multiple technology stacks** which in turn contributes to an efficient development stage of products.

Academic Projects

Catalogue (Online attendance management system)

Tools: React, Express, Node, MongoDB

Dec 2023 – April 2024

The Online Attendance System simplifies and automates the process of tracking attendance for schools and organizations, providing real-time monitoring, detailed reporting, and user-friendly interfaces for administrators and users. Enhance efficiency and accuracy in attendance management with our secure and accessible platform.

Responsibilities:

- Designed the schema with the help of mongoose for storing useful data to MongoDB.
- Designed and Developed the Dashboard in React, where the teacher will get an attendance of students.
- Developed the backend of this system, which will take the data from teacher and send it to the database to register attendance.
- Used helpful dependencies like jsonwebtoken, bcrypt, cors, dotenv, nodemon, axios, react-router-dom, etc.
- Source code: <https://github.com/AkshayPise1112/Catalogue/tree/main>

Personal Portfolio Website

Tools: React

Aug 2023 – Nov 2023

A sleek, responsive personal portfolio website showcasing my skills, projects, and experiences. Designed with a clean layout, it highlights my professional journey and creative work through an engaging user interface.

Responsibilities:

- Designed very attractive user interface and implement it.
- Developed the frontend in react with various API's like email.js, WhatsApp Api.
- Used helpful dependencies like react-router-dom, react-simple-typewriter, react icons, emailjs-com, etc.
- Deployed the entire website over Vercel.
- Source code: <https://github.com/AkshayPise1112/Portfolio/tree/main>
- Live link: <https://akshaypise.vercel.app/>

Academic Achievements

- Successfully earned by consistently solving coding challenges for 100 days, demonstrating strong problem-solving skills, dedication, and a commitment to continuous improvement in algorithmic and data structure proficiency. [Leetcode](#).
- Achieved over 5000 points on Coding Ninjas, showcasing advanced coding proficiency and commitment to continuous learning [Coding Ninjas](#).
- Implemented an attendance tracker system for college to track attendance of students.