

Adhiraj Pawar

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Bachelor of Technology in Information Technology

P.E.S.Modern College of Engineering, India

EDUCATION

Degree	Institute	Year	CGPA/%
BE (IT)	P.E.S.Modern College of Engineering, Pune	2021-25	7.00
Higher Secondary	KIIT (YC), Satara	2019-21	81.17%

WORKEXPERIENCE

• Web-Development Internship at ANMsoft Technologies

[Jan'23-Jan'23]

- A landing page -web development project. A foundational understanding of HTML and CSS is required.
- To-Do List - Assign deadlines, priorities, and labels to each task for better organization and clarity.

PROJECTS

• Chitraksha : Movie/Series recommendation website | [Sep'23-Present]

- Implemented search functionality enabling users to discover movies and series by title, genre, release year.
- Ensured the website is accessible and functions seamlessly across various devices and screen sizes.
- Enabled users to personalize their profiles, save favorite movies/series, and view their watch history.

• E-Commerce: online shopping | Prof. Shridhar Khandekar [Sep'22-Mar'23]

- Developed a robust and user-friendly E-Commerce platform aimed at providing a seamless online shopping experience for customers.
- Implemented a shopping cart system enabling users to add products, update quantities, and proceed to checkout seamlessly.
- Ensured the website is fully responsive and optimized for various devices and screen sizes, providing a consistent user experience across platforms.

SKILLS

- **Programming languages:** Python, HTML , CSS , C++.
- **Tools & Databases & Cloud platform:** Git/GitHub, MySQL , MongoDB, Bootstrap, Flask.
- **Libraries & ML Specializations:** React.js,Node.js,Numpy,Pandas, Scikit-learn, Matplotlib, Seaborn.
- **Frameworks & Databases:** Spring Boot, React, Flask, Express.Js, Node.Js

COURSEWORK

- **Courses:** Data Structures & Algorithms, Object-Oriented Programming, Operating System, Database Management System, Computer Networks, Machine Learning, Data Science.

ACHIEVEMENTS

- 3rd position in EVangelise '23 EV Innovation Challenge by iCreate
- 5th position in Credit E.P.I.C 5.0 IT challenge by TVS
- 5th position in Ode2Code 3.0 Hackathon by Xiaomi