

Aishwarya Nikam

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[LinkedIn](#) | [GitHub](#)

EDUCATION

Bachelor of Engineering, Information Technology. P.E.S. Modern College of Engineering Savitribai Phule Pune University CGPA: 8.69	2024
Higher Secondary Education Science Yashwantrao Chavan Institute of Science Percentage: 76.62 %	2020

TECHNICAL SKILLS

Programming: C++
Web Stack: HTML, CSS, JavaScript, Bootstrap, ReactJS, Node.js, Express.js, MongoDB, MySQL
Tools: Git, GitHub, VS Code, Postman, MongoDB Compass, MongoDB Atlas, Firebase, Render

PROJECTS

GuildMasters Website [GitHub](#) | [Website](#)

- Built a MultiPage **React** website,the development approach emphasizes breaking down the website into modular components,ensuring a clean and efficient codebase with reusability. The website serves as a Guild for gamers to explore different games, offering events, insights.
- Set up and deployed website using cloud-based platform **Firebase** and website is fully **Responsive** with **interactive UI**
- SignUp, Login** module built using **Node.js and Express.js** that will securely store user Authentication data in **MongoDB Atlas** by using **JWT** and **Cookies** , and backend is seamlessly hosted on **Render**

Portfolio Website [GitHub](#) | [Website](#)

- Developed a personal portfolio website using **ReactJS** to visualize the narrative of projects,expertise, and personality
- For hosting, **Firebase** is used and it is **Responsive** for all devices,and updates the website regularly to show new skills,and projects, for more **interactive UI**, React's main features are used.
- Implemented an efficient contact mechanism, streamlining communication by seamlessly directing inquiries to the designated email address

Visual Master [GitHub](#) | [Website](#)

- Developed a website using **ReactJS, API Keys, WebSocket**, and **ChartJS** which visualizes real time stock market data and crypto data through graphs for better understanding, particularly catering to newcomers in the stock market world. Set up and deployed a website on cloud based platform **Firebase**
- Built backend with Flask, enhanced security with **JWT token authentication**, used **MongoDB** to store authenticated data

INTERNSHIP

TCR Innovation –Front-End Intern

July 2022 - Sept 2022

Sweet Junction Website [GitHub](#)

- Developed a website named **Sweet Junction**, providing a one-stop platform for indulging in one's favorite desserts
- Built by using **HTML, CSS, and JavaScript**. I used **Flask** to enhance shopping and streamline operations, creating a seamless **API** for efficient data management with **MongoDB Compass**
- Got a valuable and meaningful experience throughout this internship and helped me dig into the Web Development domain

WORKSHOPS AND CERTIFICATIONS

Google UI/UX - [Certificate](#)

Foundations of User Experience (UX) Design

Coursera
Dec 2019

Google UI/UX- [Certificate](#)

Start the UX Design Process: Empathize, Define, and Ideate

Coursera
Feb 2023

LEADERSHIP AND VOLUNTEERING

MPULSE-IGNITE – Event Volunteer (DESIGNX),

App Club -(Member at Modern College Of Engineering)

SOFT SKILLS AND HOBBIES

Soft Skills: Adaptability, Communication

Hobbies: Video Gaming, Video Editing, Sports

Interest: Blogging - [Medium](#)