Aishwarya Gunjal

gunjalaishwarya625@gmail.com

-_- Aishwarya Gunjal

EDUCATION

Pune Institute of Computer Technology

2022 - Present

Bachelor of Engineering in Information Technology - 9.23(aggregate)

Pune, Maharashtra

Dr. D. A. Ohara Jr. College, Sangamner

2020 - 2022

HSC Board- 91.67 percentage

Ahmednagar, Maharashtra

Shri D. G. Sar af Vidyalaya, Sangamner

Ahmednagar, Maharashtra

SSC Board-96.8 percentage

PROJECTS

PathwayForge

- Developed an interactive platform that allows students to explore coding skills and access placement statistics from leading companies, leveraging the MERN stack for a seamless user experience.
- Integrated a comprehensive quiz system for both technical and core subjects within the practice section, enhancing learning and assessment opportunities for users.

Movie Recommender System

- Designed and implemented a movie recommender system using Python, which leverages advanced algorithms to
 deliver personalized recommendations based on user search queries, showcasing a user-friendly interface for
 enhanced interaction.
- Employed techniques such as data preprocessing, feature extraction, and similarity measurement to significantly improve the accuracy of recommendations, ensuring users receive the top five movie suggestions tailored to their preferences.

CodeBin

- I developed CodeBin, a collaborative website using AngularJS and Firebase, where users can create, save, and share code snippets. The user-friendly interface allows multiple users to store their coding solutions in one centralized platform, promoting community engagement.
- Utilizing Firebase's real-time database, CodeBin ensures instant updates and synchronization across sessions.
 With features like code categorization and search functionality, it enhances the coding experience by providing easy access to diverse snippets, empowering users to improve their skills and collaborate effectively.

TECHNICAL SKILLS

C++(Data Structures & Algorithms)

•OOP (Java Intermediate)

- Angular JSMySQL
- HTML,CSS, Bootstrap, JS React JS
- · Python (Basics) · MERN stack

ACHIEVEMENTS

- NMMS Scholarship Holder, 2018. Pune.
- Trainee at Katalyst India Org. for Womens Welfare. Attendee at Yoga Retreat, KaivalyaDham, Pune.
- Participant in Drone Bootcamp held by CDAC Completed C and C++ language courses on Udemy