Github:https://github.com/adityaghode92

Aditya Ghode

Linkdin:-

www.linkedin.com/in/adityaghode92

EDUCATION:

Year	Degree	Institute	%/GPA
	B.E. in Electronics &	Shrimati Kashibai Navale College	
2021-2024	Telecommunication Engineering	of Engineering, Pune	8.2 SGPA
2017-2018	SSC State Board	Mahadaji Shinde Vidyalaya , Shrigonda	90 %

INTERNSHIPS:

Android Developer

iBase Electrosoft (Pune)

Feb 2023 - Mar 2023

- UI/UX development of Android in Xml And java.
- In an Android internship, I learn how to develop mobile applications for the Android platform using java, frameworks, and tools.

Microsoft Azure Fundamentals

KasNet Technologies(Pune)

Mar 2023 - May 2023

Learned about Cloud Computing & Microsoft Azure Fundamentals

PROJECTS

- Food Ordering Website (Link:- https://github.com/adityaghode92/Food_Ordering_App):
 - Developed a user-friendly food ordering website using modern technologies such as React.js, Redux, Node.js, and Tailwind CSS.
 - Implemented dynamic user interfaces with configurable options to enhance user experience.
 - Integrated advanced features like cart functionality for seamless order management.
 (React.js, Node.js, Redux, Tailwind CSS, React-router)
- Netflix-GPT(Link:- https://github.com/adityaghode92/netflix-gpt):
 - Created a captivating frontend website inspired by Netflix, leveraging React.js, Redux, and Tailwind CSS.
 - Implemented innovative features including GPT-powered movie recommendation search to enhance user engagement.
 - Incorporated Firebase authentication and multilingual support for personalized user experiences (React.js, Node.js, Redux, Tailwind CSS, React-router, Firebase)
- Todo's List (Link:- https://github.com/adityaghode92/Todos-List):
 - Developed a sleek frontend using React.js, HTML, CSS.
 - Features include task creation, editing, deletion, and marking as completed. (React.js,HTML,CSS)

SKILLS AND TECHNOLOGIESS:

Languages / Frameworks: C++, JavaScript, Java, React.js, Redux, HTML, CSS, Tailwind, Node.js.

Others: Git, Azure, Firebase, Android Studio, MongoDB, SQL.