GANESH UTLA

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Linkedin ⋄ Github ⋄ Portfolio

EDUCATION

Artificial Intelligence and Data Science - Bachelor of Technology,   May 2020 - Jun 2024 (Expected)
Thakur College of Engineering and Technology,   *CGPI - 9.71*

EXPERIENCE

Freelancing   Feb 2023 - Current
Full Stack Developer   *Remote*

- Developed and deployed an E-Commerce web application for a portfolio of 6500+ Electronic products, enabling seamless online shopping experience for customers [Website link].
- Implemented an intuitive Admin Panel with real-time data visualization capabilities, empowering teams to effortlessly modify product data and gain valuable insights into sales performance.
- Created more than 15 different pages in this application using Techstack: ReactJS, NodeJS, ExpressJS, NextJS, MongoDB, and Sass.

ARCON Tech Solutions Pvt Ltd.   Jun 2023 - Aug 2023
Software Developer Intern   *Andheri East, Mumbai, India*

- Worked on one of the solutions of ARCON to implement log statements at strategic points in the code, utilizing appropriate log levels, and logging library i.e. log4net.
- Designed and created detailed flowcharts to visually represent complex code modules and algorithms in ARCON's solution; enhanced code readability and facilitated easier maintenance and debugging processes.
- Debugged the C# code consists of over 3000 lines.

PROJECTS

Medicall [Code] [Website] - ***ReactJS, MongoDB, Python, and Flask***
A web application implemented during the GFG Solving for India Hackathon'23 (Regionalists)

- A comprehensive web application that connects patients with the right doctors and helps in finding the perfect doctor, scheduling appointments, and accessing prescriptions.
- Patients can choose their preferred doctors from a comprehensive table, which lists doctors affiliated with various hospitals and specializing in different fields.
- It offers over 3 healthcare services such as live video consultations, disease prediction, a pharmacy store for medicine purchases, and an additional facility for conveniently paying using the MediCall wallet, which is rechargeable via secure payments.

Sum-Up [Code] - ***ReactJS, MongoDB, Python, Django, and Chrome Developers***
A web application built during Mastek's Deepblue Hackathon'23 (Semifinalists)

- A web application that simplifies and streamlines summarizing team meetings using machine learning models in just 4-5 minutes. The application supports summarization for various file formats, including text, Word documents, audio files, and video files.
- An extension has been developed to provide additional features, such as live transcription and exporting transcripts, making the summarization process even more efficient and effective.
- The application also allows users to store and share previous summaries with others that are generated by the application, facilitating collaboration.

TECHNICAL SKILLS

Web Development	HTML, CSS, Javascript, Typescript, ReactJS, NodeJS, NextJS, Sass
Android Development	React Native
Other Languages	Python, C++, MongoDB
Developer tools	Git, VS Code, PyCharm, Android Studio

ACHIEVEMENTS

- Solved over 1300 DSA problems across various platforms
- Solved 900+ problems and Knight at Leetcode *(2000+ rating)* [Profile]
- 3 star at Codechef *(1750+ rating)* [Profile]
- 1000+ coding score at GeeksForGeeks [Profile]