AMRUTA ARJUN MANE

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EDUCATION

B.Tech, Computer Science and Engineering

Dec 2020 - July 2024 htra CGPA - 7.92

Dr. Babasaheb Ambedkar Technical University, Lonere, Maharashtra Ashokrao Mane Group of Institutions

SKILLS

Programming languages: Java, Python, C, C++

- Software Development Concepts: Object-Oriented Programming, Algorithms, Data Structures
- Databases: SQL, Relational Databases
- Problem-Solving: Analytical Thinking, Debugging
- Communication: Strong Written and Verbal Communication
- Web Technologies: HTML5, CSS, Javascript, Bootstrap
- Android technologies: Android Studio, Android SDK, Gradle, XML, ConstraintLayout
- Operating systems & tools: Windows, Linux, Git, Github.

PROJECTS

Password Generator Tool visit here

- Created using HTML, CSS and Javascript & create strong & customizable passwords.
- Copy passwords with a click and promotes better online security.
- The tool offers numbers, special characters, and both uppercase and lowercase letters.

ChatBot App visit here

- Utilized the **Android Studio** platform to craft a user-friendly and intuitive mobile application.
- Employed Java as the primary language to ensure seamless functionality and performance.
- Leveraged OpenAl's robust documentation and APIs to connect our app to the GPT-3.5 model.

Youtube Video Downloader visit here

- The project is being developed using **Python** and a variety of its associated **libraries**.
- The application boasts an intuitive and user-friendly interface that makes downloading YouTube videos a breeze, even for beginners.

ACHIEVEMENTS

- During the first and second years of college, I achieved the rank of third in academic standing.
- I achieved the **second-highest rank** in my institution on the **GeeksforGeeks DSA** coding platform by successfully solving over **200 problems** and earning a geeks score exceeding 600.
- Secured All India Rank under 500 in National Engineering Olympiad 6.0
- In the 30th edition of **Internshala** Student Partner(ISP) program, I achieved the **141st rank out of 77,510** participants, earning recognition for my unwavering dedication, sincere commitment, handling challenges.

EXTRACURRICULAR ACTIVITIES

- Showcased tech expertise in **Flipkart Grid 5.0 Hackathon** and **CodeKaze** competition of **coding ninjas**, fueled by passion for innovation and troubleshooting.
- I shone in Reflex 2022's coding event of my college, ranking top 8 among nearly 100 participants.
- I showcased my development skills by coming in top 6 in college-level contest at another institution.