Aryan Garg

Education

Bachelor's of Technology (B.Tech) in Electronics and Communication Engineering *ABES Engineering College*

2021 – 2025 Ghaziabad, India



Javascript/ReactJS • Java • Kotlin • Android • HTML, CSS • Android SDK • C Programming

🖶 Professional Experience

MyCTO Innovations

Frontend Developer

2023 – present Ghaziabad, India

- Working as an intern to provide webpages for various startups as per their requirements.
- Throughout this enriching internship journey, I developed a deep appreciation for the power of technology in shaping modern businesses. By leveraging my proficiency in HTML, CSS, and JavaScript, I was able to craft engaging user interfaces and seamless user experiences.
- I expanded my knowledge by exploring emerging trends and industry best practices, ensuring that each webpage I delivered remained at the forefront of innovation.

Anteelo Pvt. Ltd

Content Writer

2022 – 2023

Delhi, India

- Worked as a Content Intern at Anteelo Pvt. Ltd. for a fulfilling period of 9 months, I had the incredible
 opportunity to delve into the world of franchises, exploring their challenges, and uncovering the
 numerous benefits they offer to aspiring entrepreneurs.
- Throughout my internship, I dedicated myself to extensive research on various franchise industries, understanding the intricacies of their operations, and the challenges they encountered in today's competitive market.
- My writing endeavors didn't merely focus on the challenges franchises faced, but also celebrated the countless benefits they offered to aspiring entrepreneurs and investors.

Projects

Media Player

- Developed a Media Player application using Kotlin in Android Studio, which utilized External Storage permission to access the user's gallery and retrieve media files for playback.
- Implemented features such as Equalizer, Shuffle, Theme Changing, and other enhancements to provide an enriched user experience.
- Implemented playlist creation, editing, and deletion features to enable users to manage their music collections.
- Enabled search functionality, allowing users to find specific songs, albums, or artists.
- Included a "Now Playing" section that dynamically updates with the current track's information as users navigate through the app.

My Portfolio

- Designed and developed an engaging portfolio website utilizing HTML, CSS, and Javascript. Implemented responsive web design techniques to ensure optimal viewing across different devices.
- Incorporated interactive elements using Javascript to enhance user experience and engagement.
- Showcased my projects, skills, and achievements in an organized and visually appealing manner.
- Regularly updated the portfolio with new projects and experiences to keep it relevant and up-to-date.

Spotify Clone Z

- Developed a Spotify Clone using HTML, CSS, and Javascript to replicate the popular music streaming service's user interface and functionalities
- Implemented responsive web design principles, ensuring the Spotify Clone is accessible and optimized for various devices.
- Demonstrated proficiency in HTML, CSS, and Javascript by successfully developing a fully functional Spotify Clone

Achivements

FinTech Engineering Virtual Experience Program by Goldman Sachs

- Acquired hands-on experience and successfully completed the FinTech Engineering Virtual Experience Program by Goldman Sachs.
- Develpoed practical skills by working on Hashcat tool, which assists in cracking passwords for various hashes.

Under Top 20 Web Developer 🖸

- Completed the intensive month-long bootcamp and earned a certificate of recommendation for my exemplary achievements.
- Proved my capabilities in Javascript, which placed me in the top 20 students out of a diverse community of 1000+ participants.

& Interests