Anant Maheshwari

Email : mahehswari.anant2@gmail.com

Linkedin: https://www.linkedin.com/in/anant-maheshwari-b38093192/   Mobile : +91 9871429783

GitHub: https://github.com/maheshwari2Anant

EDUCATION

- **Guru Tegh Bahadur Institute Of Technology**
  Bachelor of Technology - Electronics and Communication Engineering;   *July 2019 - July 2022*

- **Chhotu Ram Rural Institute Of Technology**
  Diploma, Electrical Engineering;   *July 2016 - June 2019*

SKILLS SUMMARY

- **Languages**: Java, HTML, CSS, Object-Oriented Programming(Oops), Java-Script, Bootstrap
- **Tools**: Linux, Git/GitHub Android Studio, Vs-Code

EXPERIENCE

- **OM SAI KRISHNA POLYTECHNIC**   New Delhi, India
  UI/UX Designer   *April 2021 - may 2022*
  - : It is a firm for which I have done various things like managing admissions, designing there websites, landing pages, banners, posters, video editing etc. With them I worked for betterment of future of various candidates by helping them in their admissions and doing their career counselling as well.

- **FOODISTAAN**   New Delhi, India
  UI/UX Designer(Intern)   *June 2021 - Dec 2021*
  - : It is a Delhi Technical University startup by final year students from different institutions collaborating and working on making an application and website for street vendors and tiffin services. We have also won North India's biggest start up event "STARTUP WEEKEND 2021"

ACADEMIC PROJECTS

- **sign-in/sign-up portal)**: Developed a web application for sign-in/sign-up on Vs-Code. Using HTML/CSS and JavaScript It contains sign-in,sign-up and Quiz Papers.

- **Chat App)**: Developed a Chat App on Vs-code. Clients running on same server connect through Socket.IO, Used Java for the Functionality.

- **Music Player)**: Developed a Music Player on Vs-Code. Using HTML/CSS and JavaScript

- **Meme App**: Developed a Meme APP on Android Studio. Fetched meme data using HTTP library Volley for API. Used XML to display the different types of view and Kotlin for the functionality of the App

HONORS AND AWARDS

- Selected in top 5 Teams for the Code and upcoming with the creative idea in Hacktoberfest event in August17, 2019