Aanchal Pahal

https://aanchal116.github.io/ | https://www.linkedin.com/in/aanchal-pahal/ | https://github.com/Aanchal116/ | aanchal1620@gmail.com

Education

Guru Gobind Singh Indraprastha University, New Delhi – JIMS Engineering Management Technical Campus, Greater Noida
- Bachelors of Technology in Computer Science and Engineering **2018 - 2022**

Skills and Interests

Programming Languages: C, C++, Java, Python

Web Technologies: React.js, HTML, CSS, JavaScript, Bootstrap, DOM Manipulation, Node.js, Express.js

Others: MongoDB, MySQL, Firebase, Database encryption - Hashing and salting, Data Structures, Algorithms, Git, GitHub

Work Experience

GirlScript Summer Of Code | Open Source Contributor **Mar 2021 - May 2021**
- Contributed to open-source for a duration of 3 months as a participant.

GirlScript Foundation | Web Development Mentor **Feb 2021 - Feb 2021**
- Mentored more than 400 students from all across the country daily for a week in web development.
- Received positive reviews from all the mentees throughout the sessions.

The Sparks Foundation | Mobile App Development Intern **Jan 2021 - Feb 2021**
- Developed a java based android application using android studio.

JP Morgan Chase & Co. | Software Engineer Trainee **April 2020 - May 2020**
- Established financial data feeds and maintained the frontend web development area for the application.
- Worked into the field of data visualization with perspective.

Technical Projects

COVID Info – https://github.com/Aanchal116/COVID-Info –JavaScript, Express.js, Node.js CSS, Bootstrap, REST API
- Created an API based site to show current and past data of COVID-19 for every country in the world.

Keeper Web Application– https://github.com/Aanchal116/Keeper-App - React.js, JavaScript, HTML, CSS, Bootstrap
- Developed a website to keep notes using React.js.

Secrets Webpage– https://github.com/Aanchal116/Secrets HTML, CSS, JavaScript, Mongoose, Passport.js, Express.js, Google Auth
- Devised a webpage to share secrets, views and thoughts anonymously with the world.

Ordering Application– Java, Android Studio
- Developed a java application to create swipe views for different items with their descriptions and ordering option using android studio.

Academic and Extracurricular Achievements

- Achieved the **college topper** award at **Scaler Edge Apex 2021**. 2021
- Stood among **top 10** teams as **finalist** for **Solve for Safer India Hackathon**, organized by **Bosch** and Indian Road Safety Campaign in collaboration with IIT Guwahati. 2018
- **Winner** among **150+** teams at **Technovation Hackathon** , organized by Sharda University. 2018

Extracurricular Activities

- **Campaign Head** at Enactus JEMTEC for the academic year 2019-20
- **Student Organizer** at Hashtag JEMTEC, the annual technical fest.

Courses Undertaken

Google Cloud: 30 days of Google Cloud program.

Udemy: The Complete 2020 Web Development Bootcamp