Abhishek Jha

Leetcode: click Github: click

Education

HMR Institute Of Technology and Management Bachelor of Technology: Electronics And Communication; CGPA: 7.48 Courses: Data Structures, Analysis Of Algorithms, Web Development, Automation, Web Scraping Delhi, India August 2018 - September 2022

September 2021 - October 2021

SKILLS SUMMARY

• Technologies:	C/C++, Javascript, React, Node.js,HTML, SQL, JAVA, GO,React, fyne, etc
• Tools:	VScode, Git, MySql,Material UI,Netlify,React Cosmos,Semantic UI,Bootstrap
• Soft Skills:	Leadership, Event Management, Writing, Public Speaking, Time Management
Experience	

Internships

Web Developer Intern - Clever Deals

- **Discussion Forum Upgrades**: Implemented Websites, Web Applications landing page from concept through deployment
- Worked on react to improve the UI design: Assessed UX/UI Designs for technical feasibility collaborate with product team members to implement new feature developments
- $\circ\,$ Worked with dynamic web scrapping that allows you to turn any site into a JSON accessible api using CSS selectors.:

Research Intern - IJRAR

- Student Associative (Part-time)
 - Working closely with a professor learned new scientific techniques attented virtual lab meetings: and worked on different types of research papers and handled it with ease.
 - **Workload Pressure**: While going through with lots of blogs and papers it helped me to search for relevant topics in a quick time
 - **Experience**: It was unique and original experience for me helped me a lot in terms of exploring

Projects

- Travel Companion Application(React.js,Javascript,Rapid API,Material UI): Build and Deploy an advanced Travel Companion Application using Google Maps With Geolocation, Google Maps API, Searching for places, Fetching restaurants, hotels and attractions based on location from specialized Rapid APIs, data filtering and much more.Created a User Interface using Material UI fetching data from unlimited sources using RapidAPI
- Virtual Operating System (Using GO and Fyne): A basic User interface of virtual operating application which consist plenty of apps. It is designed to build applications that run on desktop and mobile devices with a single codebase with the help of fyne framework whole app is built in GO and I experienced a fast user interface while working with go and fyne. It consists of several applicatons like weather app, music player, text editor and more adapted cleanly to the user context.
- React Video Chat App WebRTC (an app that allows you to video chat with your friends and colleagues just as well as Zoom does): This is a video calling application where users can call other user and will also have the capability to mute their mic and audio. Their is also real time chat functionality. It's also a modern PWA so users can install it on their devices like other native apps.
- Trending Movies Application (Web Development, React): It's a productive app where you can check the trending movies list which are coming from the api we are using in our app with some basic functionality like add movie in your favourite list and remove it also you can check the description of a particular movie

HONORS AND AWARDS

- 3 star code at codechef June, 2021
- Secured Top 30 rank in 2 continuous contest held by GFG in it's 11 week workshop March-2021
- Solved 290+ questions on leetcode and 170+ questions on GFG
- Under Top 50 on the GFG portal in rankings of GGSIPU university

TRAINING/ COURSE WORK

NADOS,FJP,Pepcoding

• Working on my dsa and development skills till now solved around 190+ questions on portal. Sept 2021 - Present

GFG 11 Week Workshop

It's helped me to improve my problem solving skills, debugging skills and consistency to solve problems.

Delhi, India

Remote Aug 2021 - September2021

WFH