Gourav Singh

https://www.linkedin.com/in/gouravsingh2580/

EDUCATION

Noida Institute of Engineering and Technology(NIET)

B. Tech in Computer Science and Engineering; CGPA: 8

Greater Noida, Uttar Pradesh

Email: dmgss2580@gmail.com

Mobile: +91 9911231294

2019 - 2023

EXPERIENCE

Product Engineering Intern

Dec 2021 - Present

Pepcoding Education Private Limited

Noida

o D3.js Visualization: Data Visualization of Log data using D3 to analyze project trends over time.

Subject Matter Expert

Nov 2021 - Feb 2022

Chegg Inc.

Mountain View, CA

• SME: Member of Chegg Assessment and Proficiency Platform which is a program to address the need for students to assess their preparedness for a test/quiz/exam. Working as an author for Chegg India and authored more than 150 questions so far and reviewed almost 400 questions of other partners and provided relevant feedback.

Software Developer Intern

Oct 2020 - Sep 2021

LoveOnn

Mount Gambier, South Australia, Australia

- CRM Dashboards: CRM dashboards and users surveying tools, worked with the API used for the Business end of the Company for increasing the functionality of the Application.
- Workflows: Dataduct an open source workflow framework to create and manage data pipelines leveraging reusables patterns to expedite developer productivity.
- **Notifications**: Service for sending email, push and in-app notifications. Involved in features such as time optimization, tracking, queuing and testing. Built an internal app to run CRM campaigns for marketing etc.

Software Engineering Virtual Intern

May 2020 and July 2020

JPMorgan Chase and Co.

India

- : Establishing Financial Data Feeds.
- : Financial Data Analysis and Data Visualization.

UX Developer

Jan 2020 and May 2020

scholarsbook

Delhi

- Content Discovery: Improved content discovery by building a new onboarding experience on scholarsbook. Using this to personalize the search and browse experience. Also worked on ranking and indexing improvements.
- Course Dashboards: Instructor dashboards and learner surveying tools, which helped instructors run their class better by providing data on Assignments and Learner Activity.

PROJECTS

- LinkedIn-Automation: Puppeteer based linkedin scraper that pulls users from a hr-nav search and gets their email domain by scraping google [Tech Stack: JavaScript, Puppeteer] Github Link
- Movies Search Engine:

React.Js Movie Search tool using React States and functional components. Sandbox Link [Tech Stack : ReactJs, JavaScript, REST-API]

- Job Recommendation System: Future Skills Job recommender systems using collaborative filtering on public datasets. [Tech Stack: JavaScript, Reactjs, Cheerio, Puppeteer]
- D-Talk: Chat Web-Application for Programmers using Vanilla JavaScript. https://d-talk.herokuapp.com/

Programming Skills

• Languages: C/C++, Javascript, NodeJs, ReactJs, D3.js, Cheerio, Puppeteer Technologies: Linux, Git