SHRAYANSH JAIN

Software Engineer

@ jainshrayansh1998@gmail.com

\((+91) 9958510417

O Delhi, India

in Linkedin

Github

EXPERIENCE

Pharmaceutical Client

- Implemented new requirements end to end as well as enhancements for existing logic using **React.js**, **Node.js**, **Express.js** & **PostgreSQL**.
- Handling production defects and fixing them on time to mitigate the impacts & keep the system defect free.
- Revised the existing code to decrease the page reload time by 75% by implementing necessary modifications.

Healthcare Client

- Wrote **python** scripts for updating **Google Spanner** database that minimized manual processes.
- Worked on automated deployments to the Google Cloud for different environments using Jenkins.
- Assisted newly hired employees in comprehending the application and efficiently conducted several KT sessions.

PROJECTS

Face Recognition Web App:

HTML, CSS, JavaScript, React.is, Node.is, Express.is

- A full-stack working web application using Clarifai web **API** for face detection in an image.
- Basic Login, Register functionality & Users can log into that.

Google Keep Clone Web App: ATML, CSS, JavaScript, React.js

- A note taking app made with **React.js** inspired from Google Keep.
- It can add and delete notes implemented using JSX and styled with CSS.

INTERNSHIPS & TRAINING

Web Developer at Spark Talks (Intern) HTML, CSS, Bootstrap, JavaScript

M Oct 2018 - Feb 2019

- Developed testimonials section on the website.
- Implemented my skills on a project while collaborating in a team.

Full Stack Web Development at Coding Blocks THTML, CSS, Bootstrap, JavaScript

June 2018 - July 2018

- An interactive web application that utilizes JavaScript-based canvas technology and incorporates Paper.js and Howler.js to play audio and activate animations upon pressing specific keys.
- · Got 3rd position in Project Pitching

EDUCATION

B.Tech in Computer Science Inderprastha Engineering College

Aug 2016 - Sept 2020

CGPA: 7.7

Class XII with PCM Kendriya Vidyalaya, Delhi [CBSE]

May 2015 - Apr 2016

Per: 81.8%

Class X

Kendriya Vidyalaya, Delhi [CBSE]

May 2014 - May 2015

CGPA: 9.0

SKILLS



SOFTWARE TOOLS

- Git version control
- Google Cloud Platform
- Postman
- Visual Studio Code
- Heroku & Jenkins

ACHIEVEMENTS & LEADERSHIP ROLES

• Head of **Web development** under CSI-IPEC Student Branch [2019]

 Elite Position in Introduction To Modern Application Development (NPTEL, IIT Madras) [2018]

 Mentored students in Web Development under CSI-IPEC Student Branch [2018]

• Secured **9th Rank** in Delhi (National Cyber Olympiad) [2015]

CERTIFICATIONS

- Done Associate Google Cloud Engineer Certification
- Done The Complete Web Development Bootcamp - Udemy