Rahul Jain

rahuldkjain@gmail.com

https://github.com/rahuldkjain

JavaScript, **Python**, **Java**

EDUCATION

IIIT Jabalpur - B. Tech, Computer Science & Engineering
AUGUST 2016 - MAY 2020

CPI*: **8.20/10**

Emmanuel Sr. Sec. School, Tonk - High School
APRIL 2015

94.00%

EXPERIENCE

Coviam Tech. Pvt Ltd., Bangalore
Software Development Intern
Developed front-end of Digital Catalog to manage digital products of Indonesian e-Commerce BliBli.com.

Vue.js, SCSS, Java Spring Boot
MAY 2019 - NOVEMBER 2019

AnkAha Pvt Ltd., New Delhi
Chatbot Development Intern
Increased user's text query conversion to PostgreSQL query to 90% by implementing NLP techniques for Jaano India Chatbot.

Python, **NLP**, **PostgreSQL**
DECEMBER 2018 - JANUARY 2019

LEADERSHIP & AWARDS

Ranked as 2nd Runner Up of 50+ participants in IBM Machine Learning Hackathon for building Crop Price Prediction WebApp using Python, & scikit learn that provides valuable statistics and accurate predictions.

Ranked as 1st Runner Up of 1400 participants nationwide in Jaano India Hackathon for building engaging chatbot using Node.js, Bootstrap and IBM Watson which caters wide variety of queries in around 800ms.

Ranked as 1st of 45+ participants in IBM Hackathon for building quick Caption Generating desktop application using C# and IBM Watson which is capable to generate live captions in Indian native languages.

Served as Co-Coordinator of Aakriti Film Making Club for the session 2017-18.

Ranked as 1st of 15+ participants for Film Making Competition for creating Alarm Short Film based on, creative editing, cinematography and best sound engineering.

Three answers on Quora reached **200+ upvotes**

PROJECTS

Hobo: e-Commerce platform
Developed an e-Commerce platform for electronics, clothing and sports by using Vue.js for front-end, Java Spring Boot for microservices and PostgreSQL, MongoDB for databases

Java Spring Boot, **Vue.js**, **PostgreSQL**, **MongoDB**

QuizHum: quizzing app
Developed leader board for QuizHum which includes daily, weekly, and monthly leader board REST APIs and a web UI to get the stats and leader board standings for various quiz contests.

Java Spring Boot, **Vue.js**, **MySQL**

ApnaAnaaj: Crop Price Prediction Web App
Developed crop price prediction web app which makes price prediction for around 23 Indian commodities using Machine Learning techniques. Valuable stats such as top 5 performers of the month, 12 months prediction for a commodity etc along with the engaging UI makes it more powerful in decision making.

Python Flask, scikit learn, Material UI, Chart.js

Genie Aid: freelance project
Designed high fidelity UI & UX for a client from Los Angeles

Adobe XD

PERSONAL

Hobbies: Video Editing, Blogging, UI/UX Designing, Table Tennis, Freelancing
Tools: Adobe XD, Adobe Premiere Pro, After Effects
Skype ID: rahuldkjain@gmail.com
LinkedIn: https://www.linkedin.com/in/rahuldkjain/