HIMANSHU NARANG

SDFT

- Gurugram
- **L** +91 9871370285

in www.linkedin.com/in/himanshun3

github.com/himanshun3

Skills

Data Structures

SOL/NoSOL Databases

Machine Learning

Natural Language Processing

Full Stack Developer

UI and API Testing

Languages

- Python
- C++
- MongoDB
- MySQL
- Html Css
- Bootstrap
- JavaScript
- Cucumber

Achievements

- · 2 times Pat on the Back Award -Cvent 2020
- Selected for Canada's biggest
- Hackathon HacktheNorth 2018. Student of the Year 2014.
- University Rank 8 Semester 1
- College Rank 3- Semester 2
- University rank 6 Semester 3

Education

2015 - 2019 BTech, Information Technology Enga

Maharaja Agrasen Institute Of Technology

CGPA: 9.03, 85.5%

2014 - 2015 XII - 94 40% CBSF

St. Michael Sr. Sec School, Gurugram

2012 - 2013 X - 89.30% CBSF

St. Michael Sr. Sec School, Gurugram

Experience

June 2019 -Present

Software Development Engineer in Test

Cvent

- Worked on UI Automation using Cucumber and API Automation using Postman and Karate.
- Created various Jenkins jobs to automate things and ease other teams'
- · Worked on Load and Performance testing using Gatling and SiteSpeed.

Worked on Code Coverage using Jacoco and SonarQube.

June 2018 -

Data Science Intern

Aug 2018

Civil Cops

- Designed various Machine Learning and Natural Language Processing
- · Deployed them on Google ML Engine and App Engine.
- · Worked with Google Cloud Vision API, Twitter, and Reddit API.

June 2017 -

Full Stack Web Developer

July 2017 Raos Digital Services

- Worked as a Full Stack Web Developer and Digital Marketing Intern.
- Designed websites for Yoga company, Real Estate company, and car repair company.

Projects

- SMS SPAM CLASSIFIER:- A Project to identify whether the incoming message is SPAM or not using Natural Language Processing.
- Mobile Game A/B Testing:- Analysing the impact on player retention when the first gate in Cookie Cats was moved from level 30 to level 40.
- Reddit and Twitter Sentiment Analysis:- Performing sentiment analysis on Reddit popular headlines using PRAW and Twitter popular tweets using Tweepy and TextBlob.
- Hand Washing:- Analyse the data behind one of the most important discovery of the modern medicine: Hand Washing.
- Ganpati Band:- Website for one of the finest wedding band in Delhi-NCR.

Extra-Curriculum

- Hult Prize (United Nations) @ MAIT Organising Team- Organised the world's largest student competition for social entrepreneurs.
- World Cultural Festival (WCF) @ Volunteer- WCF was held on the Yamuna Floodplains in New Delhi from 11 March 2016 to 13th March 2016.
- Leaders for Tomorrow @ Volunteer- Community Service and Social Work.
- Vistara Aviation Hackathon- Participated in the India's Largest Aviation Hackathon.
- ZS Data Science Challenge- Ranked among top 2% participants in the ZS Data Science challenge on Hackerearth.
- · Mckinsey Data Science Challenge, Eyantra Robotics Competition, Hack with Infosys, DCB Bank Innovation Challenge.