

HARSHIT AGRAWAL

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OBJECTIVE

Seeking to work with a reputed organization to achieve new levels of competence where my innovative ideas and skills are being utilized as well as enhanced.

WORK EXPERIENCE

PayMe India, (Noida) *Full Stack Developer* *Mar'19 -Present*

- ❖ **Developed** a Bank Statement Analyzer for client verification and for analyzing the preference of type of transactions by the clients and Dynamic Query Builder to create queries on client side by giving conditions and get data accordingly.
- ❖ **Integrated** Bharti-Axa-Insurance policy, Incred to give leads of our customers and SparkTG's service for giving calling feature and opening registered clients profile in agent's screen after picking up the call by them.
- ❖ **Technologies Used** : JavaScript, ReactJS, Python, Django, Redux

Kvantum Insights Pvt. Ltd., (Gurugram) *Full Stack Developer* *July'18 -Feb'19*

- ❖ **Implemented** unpublishing feature which helps to remove published model data which used to create charts on dashboards. And added some features in Reports section which is used to create slides for the clients.
- ❖ **Integrated** taucharts and created plugins for charts in our new Element App which helps marketing science people to visualize the data. And resolved bugs in existing Element App.
- ❖ **Technologies Used** : Python, Java, ReactJS, Docker, Redux, JavaScript

Voylla Fashions Pvt. Ltd., (Jaipur) *Software Developer Intern* *Jan'18-May'18*

- ❖ **Developed** features in WhatsApp to send messages for clients using python selenium scripts which helps in order tracking, marketing etc.
- ❖ **Developed** an API for chatbots of messenger in python to send the data from solr to DialogFlow webhook.
- ❖ **Technologies Used**: Python, AWS SQS

GeeksForGeeks.org *Technical Content Writer* *Aug'17-Oct'17*

- ❖ **Contributed** 25+ articles on Data Structures and Algorithms.
- ❖ **Problem Setter** contributed 15+ problems and two puzzles.
- ❖ **Technologies Used**: C++, Python

SKILLS

- ❖ Python* | Django*
- ❖ JavaScript* | ReactJS* | HTML | CSS
- ❖ Data Structures & Algorithms*
- ❖ MySQL* | DBMS
- ❖ Java | C | C++
- ❖ Linux | Git | Docker

EDUCATIONAL QUALIFICATION

Year	Degree/Certificate	Institute/School	CGPA/Percentage
2018	B.Tech (CSE)	The LNM Institute of Information Technology	6.50/10.0
2012	12th	Baba Sugriv Vidhyapith Sr. Sec. School, Bharatpur	73.00/100.0
2010	10th	Millennium Sec. Public School, Bharatpur	82.33/100.0

KEY ACADEMIC PROJECTS

Lecture Feedback System *LNMIIT* *Aug'16-Dec'16*

- ❖ **Developed** Feedback portal where all enrolled students can cast vote, get assignments and can post queries to faculty.
- ❖ Tested over about 50 students & 12 faculties.
- ❖ **Technologies Used** : Flask and MySQL

Bus Management System *LNMIIT* *Jan'16-May'16*

- ❖ **Developed** bus management desktop based application to book seats in institutes or small organizations to reduce last moment overcrowding
- ❖ **Created** in Java using Swing framework and used MySQL for database

EXTRA CURRICULAR ACTIVITIES

<i>Coding Challenges</i>	- Often participate in Competitive Coding Challenges to improve problem solving skills
<i>Robotics</i>	- Attend Sixth Sense IIT Bombay workshop and created Line follower robot using microcontroller
<i>Social Work</i>	- Taught basic math's to under privileged children of constructor workers