

Harsh Sharma

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EDUCATION

SRM INSTITUTE OF SCIENCE AND TECHNOLOGY

B.Tech. in Information Technology

Marks: 81.23%

(August 2016- June 2020)

- Relevant Coursework: DBMS, Data Structures and Algorithms, Data Science, Big Data Analytics, IoT, Cloud Computing, Programming in Java, System Integration and Architecture, Human-Computer Interaction, and Computer Networks.

INTERNATIONAL PUBLIC SCHOOL

High School Diploma

Class 12: CBSE | Marks: 79.8%

(March 2016)

SAGAR PUBLIC SCHOOL

Secondary School Certificate

Class 10: CBSE | Marks: 81.7% | CGPA- 8.6/10

(March 2014)

EXPERIENCE

APISERO INC.(AN NTT DATA COMPANY)

Pune, India

Senior Software Engineer (4x Mulesoft Certified)

(April 2021 - Present)

- Working as a Mulesoft Developer. Developed various Mulesoft applications and APIs. Hands-on experience in technologies like Mule ESB, Dataweave, Cloudhub, RAML, REST APIs, Maven, Git, Jenkins, Anypoint platform, and Anypoint Studio.
- **Compass Group, USA** - Mule 3 to Mule 4 migration. ETL Project. Environments- File handling, SFTP, FTP, IBM MQ, Munits, bitbucket.
- **Navis, USA** - Developed apps to automate bidirectional sync between Jira and salesforce using webhooks for the supply chain domain. Environments- HTTP/HTTPS, SSL, OAuth 2.0, Secure Configuration Properties.
- **Ring Central, USA** - Automate updation of Account and Case Objects in salesforce using bulk API v2. Environments- HTTPS/HTTP, SSL, Workato, Soap UI, Splunk, Apisero Generic Logger, Client Id enforcement policy, API common fragments, Connected apps, Error Handling, Unit Testing.
- **Benefits Resource, USA**- Files transfer and archival process from different servers like SFTP, SMB and databases having different business logics in between Environments- Scheduler, PGP Encryption/Decryption, GPG keyring, Mysql.
- **CRS Temporary Housing, USA**- Integration between Claims Connect, and Salesforce to automate the process of populating claims, and contact data in Salesforce using clients legacy apex class code. Environments- Scheduler, Message Logging Policy, OAuth2.0, VM Queue.

INFOSYS

Pune, India

Systems Engineer

(Oct 2020 – April 2022)

- Took up technologies like PLM, Enovia, Java, SQL and Mulesoft
- **LAMS Research, USA** - Migration from their legacy system to a new advanced platform using Java and enovia which helps in product lifecycle Management.

Intern, Infosys

(Jan 2020 – Mar 2020)

- Got trained in Java, SQL and Mulesoft. Worked for **LAMS Research, USA**, a supplier of wafer fabrication equipment and related services to the semiconductor industry.

BIRLASOFT

Noida, India

Java Developer Intern

(June- 2018)

- Working as a part of the Backend Development and Networking team for their solution portal on skillsets like – MySQL and Java.
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ENGINEERING PROJECTS

UNIVERSITY PREDICTOR – SOFTWARE DEVELOPMENT

- Created a system that predicts colleges for Undergraduate and Graduate programs on the basis of GRE, SAT & GPA.
- Technologies used - Machine Learning, python flask, Bootstrap, K Nearest algorithm, Feature Weighted algorithm.

SMART STREETLIGHT SYSTEM – IoT BASED

- The idea of designing a new system for Streetlights that do not consume a huge amount of electricity and saves energy by means of embedded brightness sensors. An IoT-based Automatic Street Lightning system helps save energy since we can manage intensity according to the traffic.
- Technologies used- Arduino, LDR, IR Sensors.

TRAININGS AND CERTIFICATIONS

- 4X Mulesoft Certified-
 - Salesforce Certified Mulesoft Platform Architect,
 - Salesforce Certified Mulesoft Developer L2,
 - Salesforce Certified Mulesoft Developer L1,
 - Salesforce Certified Mulesoft Integration Associate.
- Software Engineering Virtual Experience by JP Morgan.
- Google Analytics for Beginners by Google.
- Programming in Python by Internshala.

Achievements

- Played CBSE Nationals in 2015.
- 2nd Position in CBSE Clusters in MP in football.
- Winner of General awareness quiz in college fest.
- AWARDED THE BEST INTERN BY THE DATA MONK.
- RUNNERS UP IN IIT ROORKEE AND KHEL '19 IN FOOTBALL.
- INTERNATIONAL RANK-4 IN MATHS OLYMPIAD.
- WINNERS IN THOMAS CUP(INTER-SCHOOL FOOTBALL).
- TOP 0.1 PERCENTILE IN HSC IN PHYSICAL EDUCATION.

POSITIONS OF RESPONSIBILITY

ORGANISER: TEDxSRMNCR

- Organised Tedx speaking event which had 2000 attendees and speakers from different countries.

EVENT HEAD: KHEL'19, SPORTS FEST

- Organised a 4-day football tournament (Khel '19) where participants came from over 13 universities and 5 different cities.

EVENT HEAD: INNOVATE'19, TECH FEST

- Organised a 3-day Robo-wars competition.

SKILLS AND INTERESTS

TECHNICAL SKILLS

Mulesoft, Salesforce, Dataweave, JAVA, C/C++, PYTHON, DBMS, SQL, Jenkins, HTML/CSS/JavaScript, Data Visualization, MS Office.