Tejaswa Chaudhary

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Career Objective:
To work in a position where I can put my qualifications and acquired skills to use while contributing to the goals of the organization along with gaining a chance to grow professionally.

Academic Qualification:

Qualification	College/School	University/Board	Year of Passing	% or Grade
B.Tech(CSE with specialization in Business Analytics)	School of Computer Science and Engineering	Galgotias University	2019	8.29
Intermediate	Montfort Inter College	U.P. Board	2015	80.80%
HIgh School	Montfort Inter College	U.P. Board	2013	78.20%

Technical Competencies:
Application Development

- **Frontend** : Html, Bootstrap, JavaScript, Angular
- **Java Middleware** : Spring - *Boot, Security and Cloud*, ORM -*Hibernate and JPA*
- **Database** : T-Sql, MySql
- **Data Querying** : GraphQL, REST
- **Deployment** : Jenkins, Docker, AWS
- **Architectural Methodology** : MicroServices using DevOps

Data Science

- **Technologies** : Python (Mining and Analysis), Machine Learning (Algorithmic)
- **Tools** : Rapidminer, Weka, Cognos
- **Visualisation** : PowerBI

Work Experience and Internships

- **Program Analyst Trainee at Cognizant(6 months, ongoing),** was trained under the java full stack curriculum at Cognizant Academy
- **Freelance wikipedia article writer** at Fiver.com, Freelancer.com and Upwork.com(One of fiverr's top digital marketing sellers, created over 100 wikipedia articles)
- **Business Development Intern at LUDIFU** - Assessed the organization's opportunities and analyzed new avenues for sale.

Academic Projects

- Finding Co-variance among various cryptocurrencies   Technologies: Hadoop, Python(DataMining)
- Blood Bank Finder Android App   Technologies: Java and XML
- Sports League Fixture Former   Technologies: C and Data Structures

Professional Trainings & Certifications

- Transact-SQL   (By Microsoft through edX)
- A-Z Machine Learning: Hands on Python and R   (Through Udemy)
- Python for Everybody   (By University of Michigan through Coursera)
- Modern Application Development   (By IIT Madras through NPTEL)
- HADOOP: Tame your Big Data   (Through Udemy)

Extra-Curricular Activities

- Teaching Volunteer at Project Dheya teaching Maharashtra state scholarship winning students
- Reached conference stage of NDA SSB
- Participated and won several inter school video editing and production contests
- Winner of Counter Strike intra hostel and intra college tournament

Hobbies

- Reading
- Cooking Deserts
- Travelling