SHIVAM SINGH

300 West 1st Street Apt 192351, Arlington, TX 76019-1000, Tarrant, United States of America.
Contact Number: +1 (682)272 6031; E-mail: shivam.singh@mavs.uta.edu

I am an **Unconventional** Computer Science engineer, always looking for **innovative** ideas, projects and bring it into the current industry with my **entrepreneurship** skills and my polymath approach to it.

TECHNICAL SKILLS
- **Programming Languages**   **:** C, Java/J2EE, HTML, C++, Python
- **Frameworks & Tools**   **:** Eclipse, Netbeans, Photoshop, Android Studio, Spark.
- **Database**   **:** MySQL.

CERTIFICATION
Received certification in **Big Data Science and Data Analytics** (using Python and Spark) from Analytix Labs, Gurugram, November 2016 – February 2017

EDUCATION
Bachelor of Technology (Computer Science), Jaypee Institute of Information Technology (JIIT), Noida, (affiliated to Jaypee University) year of passing: 2016, Percentage: 60%

WORK EXPERIENCE
Product Manager at Masmic Technologies Private Limited, Delhi, October 2018- February 2019
Worked on the product conceptualization and leading the cross functional team responsible for product launch.

Co-founder at Lightstone Internet Solutions Private Limited, Delhi, September 2017- September 2018
Worked on the Operations aspect, Legal and as a Product manager

Software Developer Engineer, Analyst at Wibe Labs Private Limited, Delhi, May 2015 – February 2017
- Gathered information about the application and system requirements.
- Carried out profiling of applications.

INTERNSHIP
National Thermal Power Corporation, (NTPC) Limited, Noida, June – July 2013
- Developed a .NET application in Microsoft Visual Studio that was part of a bigger project and was to be integrated later. It consisted of management of various roles and authorization of personnel involved in maintenance of various power plants.

ACADEMIC PROJECTS
Real time tracking of parcel and courier delivery : Used an android app to track any parcel and courier service in real time and to provide a medium to interact directly with the shipping personnel for any other inquiry or requests.

Cloud based vehicle registration management system : A project to identify and manage the registration number of vehicles, its related information (insurance renewal, stolen vehicle search, historical vehicle information retrieval, and traffic infringements) and consequently its database.

Smart Mobile Operated Car Bot : The aim was to develop a Smart Car bot that was fully controlled by an Android Smart Mobile phone, not only driving but also other functionalities like self-parking assistance and other various sensors helping in daily lives by assisting them in detecting and avoiding obstacles and finding a safer alternate route.

Joutique (a JAVA Boutique) : The aim was to develop a boutique of various custom designed basic JAVA based tools (Find and Replace Editor, Content editor, Stream writer, customized JAVA IDE) to help JAVA developers.

AWARDS, EXTRACURRICULAR ACTIVITIES AND COMMUNITY SERVICE

- Received **first prize** in 'Fest Photography competition' in college annual fest impression- 2012 and converge – 2013 at Jaypee Institute of Information Technology, 2012 and 2013.
- Acquired **first position** in Creative Programming and Speed Programming competitions in college annual fest Impressions held in Jaypee Institute of Information Technology (JIIT), Noida February 2012.
- Received a **Gold medal** in Swimming at St. Joseph's College in Summer Competitions, May 2006.
- Gained a **Gold medal** in Basket Ball Tournament at St. Joseph's College in 2006 and a silver medal in 2002.
- Bagged a four piece white leather ball as an appreciation for performance in steady partnership in Cricket match in summer camp at St. Joseph's College, 2006.
- Ascertained **first position** in Reverse Roller skating race held at St. Joseph's College in 2006.
- Acquired a **Yellow Belt** and consequently an Orange Belt in Martial Arts, at St. Joseph's College, 2000 – 2002.
- Gained **first prize** in an art competition for Oil Pastels on Canvas in an independent art competition conducted by Ruchi's Institute of Information Arts, 2005.
- Contributed in the development of the greenery in Delta 1 sector in Greater Noida being interested in horticulture from 2015-2017.