

Shashi Jangra

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Education

- 2018–2020 **M.Tech in Computer Science & Information Security**, *International Institute of Information Technology*, Hyderabad, CGPA - 7.12/10.
- 2013–2017 **B.Tech in Computer Science**, *University of Delhi*, New Delhi, Percentage - 76%.
- 2012 **XII, CBSE**, *Cambridge School Rewari*, Haryana, Percentage - 88%.
- 2010 **X, HBSE**, *Shishu Shala Public School, Rewari*, Haryana, Percentage - 92%.

Work Experience

- May-2019 to July-2019 **Swiggy**, *Software Developer Intern*.
Designed a Prototype for Monorepo architecture Pipeline.
- July-2016 to Aug-2016 **Certination Solutions & Services**, *Web Developer Intern*.
Worked with the front-end team to design responsive web pages.

Projects

- My College Wall** A Social Network where students can participate in discussions as well as post photos & text feeds to keep themselves updated. [Laravel5, PHP, MySQL, HTML5/CSS3, Javascript, JQuery.]
- Pokedex** A Convolutional Neural Network based model to predict the Pokemon from given image with 97% accuracy. [Keras, Tensorflow, Python3, OpenCV, NumPy]
- OMR-Test-Scanner** A Computer Vision based test scanner to grade students' OMR answer sheets. [openCV, Python]
- Apparel-Classifer** A N-Layer Neural Network from scratch to predict the class of apparel in images with 88% accuracy. [Python3, NumPy, Pandas.]
- Beat The Negativity** A Virtual Reality Game to slice obstacles in your way. [C#, Unity VR]

Achievements

- Competitive Programming**
- Google KickStart - Ranked **414** in Kickstart Round F 2019.
 - Codeforces [1711] - Highest Rating - 1711. Ranked **327** in Codeforces Round 611 Div3.
 - Hackerearth [1518] - Highest Rating - 1518. Ranked **161** in October Circuits 2019.
 - Codechef [1867] - Highest Rating - 1867. Ranked **59** in November Lunchtime 2019.
- Olympiad** 1st Rank in School & 519th International Rank in 6th SOF International Mathematics Olympiad.

Technical Skills

- Programming Languages C/C++, C#, Python, Javascript, SQL, HTML5/CSS3.
- Frameworks & Tools OpenCV, Keras, Tensorflow, NodeJS, Unity, Flask, Git, NumPy, GNU/Linux.

Other Interests

- Sports & Hobbies Chess, Table Tennis, Badminton, Basketball, Cricket, Calisthenics, Music, Poetry, Reading.