# Puneet Saini

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## ▶ Summary

To work in an organization that provides good exposure and experience. I am willing to add new skills to my skill set and use them in the best possible way for achieving the goals of the organization. Believes in giving back to society.

## ▶ Experience

### Mudit Vohra - Amritsar
Freelancer - Apr. 2018 to Apr. 2018
Made a python script for visualizing the statistical data provided by the employer using Matplotlib, Seaborn, Numpy and Pandas.

### Cart My Event - Amritsar
Freelancing Graphic Designer - Mar. 2018 to Apr. 2018
- Made the **logo for Cart My Event** which is a startup aimed at organizing the events for clients.
- Made a **flyer** template for the company for promotional purposes.

## ▶ Positions of Responsibility

### Polaris'18 Techno Cultural Fest · Organizer
Guru Nanak Dev University, Amritsar · Oct. 2018 to Oct. 2018
Responsible for organizing **E-gaming and technical events** alongside overlooking other events and comedy night held at the festival.

### CESS Summer of Code · Organizer
Guru Nanak Dev University, Amritsar · May 2018 to July 2018
Summer of Code aimed to kickstart an open source project sprint, following the methodologies of open source with a hope to **create an open source community** in university.

### Computer Engineering Student Society · Technical Head
Guru Nanak Dev University, Amritsar · Apr. 2018 to Current
Responsible for expanding and leading technical club and organizing various technical flash classes, lectures, workshops, coding and development events.

### Hack Zero to One | 2018 · Chief Organizer
Amritsar · Feb. 2018 to Feb. 2018
Designed and Organized first ever student-run **30-hour coding hackathon** in Amritsar witnessing the presence of more than **100 coders and developers** from various states of India.

### Computer Engineering Student Society · Design Head
Guru Nanak Dev University, Amritsar · Apr. 2017 to Apr. 2018
Responsible for making posters, logos, flyers, invitations, stickers, etc for events organized by Computer Engineering Student Society. Organized graphic designing flash class.

## ▶ Interests

Passionate musicophile and movie enthusiast

Experimental photo editing, poem writing among other hobbies

Attended MOOCs for soft skills and strategic management

## ▶ Education

### Guru Nanak Dev University, Amritsar
2016 to Current
Bachelor's of Technology Computer Science 2020
8.55/10.00

### Bhavan's SL Public School, Amritsar
2013 to 2014
Class 10 CBSE 2014
9.0/10.0

### Bhavan's SL Public School, Amritsar
2015 to 2016
Class 12 (Non medical) CBSE 2016
91.8%

## ▶ Skills

**Programming Languages:** Python, C/C++, Java
**Frameworks | Tools | Libraries:** Pytorch 1.0, Numpy, Pandas, Git, OpenCV, Scikit Learn, Keras, Matplotlib, Seaborn
**Database:** MySQL, MS SQL Server, PL/SQL
**Graphic designing:** Adobe Photoshop, Adobe Illustrator, Adobe After Effects
**Web Technologies:** HTML, CSS, ASP.NET, C#

## ▶ Projects

### Artistic Style Transfer with CNNs
Implemented Image Style transfer with Convolution Neural Network, by Gatys using **Pytorch** on my own photo, extracting style from Vincent Van Gogh's Starry Night.

### DevtoDev
DevToDev is a **blog** made in **ASP.NET** as a part of the project I made during my degree. It allows the user to manage their posts and like and comment on posts made by others.

### Udacity projects
Created projects in Java for my Google Udacity Scholarship. **Tic Tac Toe** got selected as the app of the day. These projects were made in Android Studio.

## ▶ Achievements

### deeplearning.ai | Coursera · Convolutional Neural Network
May 2019
License: 2DQDHYRNVJTK

### Udacity | Facebook · Pytorch Scholarship Challenge
Nov. 2018
Pytorch Scholarship Challenge Recipient

### deeplearning.ai | Coursera · Neural Networks and Deep Learning
July 2018
License: TN4VD5RYPVYG

### deeplearning.ai | Coursera · Improving Deep Neural Networks: Hyperparameter tuning, Regularization and Optimization
Nov. 2018
License: EBATQVS5MUCN

### Udacity | Google · Google India Challenge Scholarship: Android Basics
Feb. 2018
Google India Challenge Scholarship Recipient for Android Basics