



# Navneet Singh Negi

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## EDUCATION

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### **B.Tech CSE – Spec. (Computer Networking & Cyber Security)**

Sept 2017 - Pursuing

*Galgotias University, Greater Noida*

**CGPA : 7.46**

### **Higher Secondary Education**

Completed in 2017

*Kendriya Vidyalaya, Bantalab Jammu*

**CGPA : 7.60**

### **High School Education**

Completed in 2015

*Kendriya Vidyalaya, Bantalab Jammu*

**CGPA : 8.00**

## WORK EXPERIENCE

### **Awign**

April 2020 - May 2019

*Internship*

### **App Data Analysis For Vition**

**Objective:** To analyze the data of different video and audio streaming apps.

### **Splen Technologies**

June 2019 - July 2019

*Training / Internship*

**Technologies :** Nodejs

**Objective:** To learn backend language(Nodejs) with database(Mongodb) and create a zip convertor project to zip and unzip files and host it into the web.

## LANGUAGES AND TECHNOLOGIES

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Programming Language  
and Frameworks

C/C++, Python, HTML, CSS, JavaScript, Nodejs , Bootstrap, Java

Operating System

Linux, Windows, Mac OS, Android

Databases	MySQL, MongoDB
Others	Github, Kali

## CERTIFICATIONS

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- **Programming for Data Science With Python Nanodegree - Udacity**
- **Software Engineering Virtual Experience - JPMorgan Chase & Co.**
- **CISCO Network Academy** – Introduction to Cybersecurity, Introduction to Cybersecurity Essentials, Introduction to Packet Tracer, Introduction to IOT
- **Free Code Camp** - Responsive Web Design
- **Pluralsight** – Python for data analysts.
- And a number of workshops and webinar certificates.

## HONORS & AWARDS

- Was part of the Top 5 software teams selected from the University for **Smart India Hackathon**.
- Secured 1st Position (Theme Transportation) in Dextrix 2.0 Hackathon 2019 (National Level Innovation and Designed Competition) in Galgotias University.
- Selected for job interview by clearing Odessa Hackathon. And was appreciated for using the best approach for the given problem.

## PROJECTS

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- **Run LMS** - A chrome extension to help automate the submission process so that the issue of out memory on LMS can be resolved.
- **Weather app** – Vanilla javascript project using APIs
- **Web Scrapers** - Web scraping scripts for book my show and Internshala
- **Nzip** - NodeJS Project- For zip conversion
- **Conqueror** – Dynamic face recognition system (SIH project)
- **Face Expression Detection Using Keras** - Coursera
- And many more small projects in Python and in Web Development

## Work Samples

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**GitHub Profile:**

<https://github.com/navneetsn18>

**LinkedIn Profile:**

<https://www.linkedin.com/in/navneetsn18/>

## Certificates

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**Drive Link:**

[https://drive.google.com/open?id=1Bvyn4SPkFLVhWYtzF\\_U-vu7eDCLYX8dB](https://drive.google.com/open?id=1Bvyn4SPkFLVhWYtzF_U-vu7eDCLYX8dB)