

Taniya Gupta

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EDUCATION

GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

Bharati Vidyapeeth's College of
Engineering

B.TECH IN ELECTRONICS &
COMMUNICATION

May 2016 - June 2020 | Delhi, India
CGPA: 8.22

SIR ABRAHAM LINCOLN EM- BARK GARRISON SENIOR SEC- ONDARY SCHOOL

SENIOR SECONDARY CERTIFICATE
EXAMINATION

2016 | Jammu, India
Aggregate 87.4%

FATIMA CONVENT HIGH SCHOOL

SECONDARY SCHOOL
EXAMINATION

2014 | Jammu, India
Aggregate 86.4%

PROFILE LINKS

Github:// [thetaniyagupta](#)
LinkedIn:// [thetaniyagupta](#)
LeetCode:// [thetaniyagupta](#)
Hackerrank:// [thetaniyagupta](#)

SKILLS

PROGRAMMING

Proficient:

C++ • Data Structures • Algorithms

Intermediate:

• SQL • HTML • CSS • Java

Prior Knowledge:

• C • Python • JavaScript

TOOLS AND FRAMEWORK

Git • Django • Meteor

TECHNOLOGIES

Basic :

- Convolutional Neural Networks
- Recurrent Neural Networks
- PyTorch & Style Transfer

CERTIFICATIONS

- SQL(Advanced) - HackerRank
- Java (Intermediate) - HackerRank

EXPERIENCE

OPEN PROJECTS LAB | COLLABORATOR

Feb' 2019 - Apr' 2019 | New Delhi, India

- Worked on initial development of platform which would help students, educators, professionals collaborate together while doing hands-on on some real-life problems.

HACKEREARTH | UNIVERSITY EVANGELIST

Oct' 2018 - March' 2019 | New Delhi, India

- Conducted programming contests, Hackathons on HackerEarth platform.
- Worked on testing & moderating different programming contests & Hackathons.

NATIONAL THERMAL POWER CORPORATION | SUMMER INTERN

Jun' 2018 - July' 2018 | New Delhi, India

- Learnt about automation of various Units of thermal plant, how the complete process can be controlled and automated using DAS (Digital Acquisition System) and SCADA.
- Worked on designing of automated system using Ladder Diagram and C language

PROJECTS

BVP HEC WEBSITE

- Website designed for programming club of the college.

PYTORCH CHALLENGE

- It contains various neural networks implemented using PyTorch. This has been done under Facebook Udacity scholarship challenge course

HOTEL MANAGEMENT AND BOOKINGS

- Records of booking of hotels by customer maintained using C++. It displays record of rooms booked and available.

MY COLLEGE APP

- Attendance app for college students created during Hacktivate (hackathon organized by BVP IEEE)

BLOGGEE

- A DJANGO based web app created for blogging.

MY TWITTER

- An app like twitter created using meteor framework.

ACHIEVEMENTS

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|------|-----------|---|
| 2019 | Recipient | Facebook Developer Circles Scholarship Training Programme. Amongst top 235 final candidates across globe. |
| 2018 | Finalist | DISQvery - Digital Impact Square, Tata Consultancy Services. Amongst top 10 percentile candidates across India. |
| 2018 | Recipient | Facebook PyTorch Udacity Scholarship Challenge. |
| 2016 | Recipient | Prime Minister's Scholarship by Ministry of Human Resources & Development, Govt of India. |
- Selected for Facebook's F8 conference at San Jose, California.