

# Qazi Maaz Arshad

Pre-Final Year (B.Tech)  
Computer Science & Engineering  
at LPU, Phagwara  
CGPA: 8.13 till 4th Semester

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## Links

[linkedin.com/in/qazi-maaz-arshad](https://www.linkedin.com/in/qazi-maaz-arshad)  
[qazimaazarshad.github.io/My-Portfolio/](https://qazimaazarshad.github.io/My-Portfolio/)  
[github.com/QAZIMAAZARSHAD](https://github.com/QAZIMAAZARSHAD)  
[hackerrank.com/qazimaazarshad](https://hackerrank.com/qazimaazarshad)

## Education

2019-2023

B.TECH. IN CSE

Lovely Professional University, Phagwara

CGPA : 8.13/10 (Current)

2018

INTERMEDIATE

Barrows Blue Bells Inter College, Bahraich

Percentage: 83.80%

2016

HIGH SCHOOL

Barrows Blue Bells High School, Bahraich

Percentage: 86.33%

## Skills

### TECHNICAL

- C Programming • C++ • Java • SQL
- Python • HTML • CSS • JavaScript
- Web Development • GitHub • DBMS
- Android App Development • Android Studio
- Data Structures & Algorithm

### INDUSTRY

- Event Management • Sales & Marketing
- Digital Marketing • Event Planning
- Content Writing • Teaching
- Project Management

### INTERPERSONAL SKILLS

- Public Speaking • Leadership
- Problem Solving

## Extracurricular

*EVENT MANAGER* at ClubTwenty

*EVENT COORDINATOR* at MegaMinds

*CAMPUS AMBASSADOR* at NEO

*AIR 49* National Engineering Olympiad

*1ST PRIZE* Inter-School Quiz

*1ST PRIZE* Science Exhibition

*WINNER* Badminton Championship

*1ST PRIZE* National-level Quiz

*2ND PRIZE* Technical Quiz

*3RD PRIZE* DTSE 2018

*4 STAR* HackerRank

## Hobbies

Movies & Web Series, Music  
Quizzing, Pro Wrestling (WWE)  
Chess, Badminton, Cricket

## Experience

- JULY 2021** **Lets Grow More Summer of Code** **Project Admin & Mentor**
- As a project admin, maintained my 4 projects 'Apna theatre', 'Apni dukaan', 'Voters registration portal', and 'Income tax calculator' at an open-source event LGM-SoC'21.
  - Lead 300+ newbies into the world of open source and helped them in getting acquainted with GitHub and open source.
- Leadership, Mentorship, Project Management, Teaching, Git, GitHub*
- JUNE 2021** **Internship Studio** **Machine Learning Intern**
- Created ML regression models to predict YouTube ad-view count based on other YouTube metrics.
  - Used multiple python libraries to clean, visualize, and normalize data set and learned a great deal about machine learning.
- Jupyter Notebook, Google Colab, Python, Numpy, Pandas, Sklearn, Matplotlib*
- MAR 2021** **Cross Winter of Code** **Mentee**
- Contributed to a few amazing open source projects. I was among the top 30 contributors. Learned a lot about open source, Git and GitHub.
  - Fixed bugs from existing websites and implemented enhancements that significantly improved web functionality.
- Open Source, Git, GitHub, Web Development, Teamwork*
- MAR 2021** **The Sparks Foundation** **Android App Development Intern**
- Built a demo of bank payments android app which allows users to manage their account details and make payments.
  - Grasped essential skills for app development also got an opportunity to learn from my fellow interns and evaluate their projects.
- App Development, Android Studio, Java, Front-end designing*
- DEC 2020** **Suven Consultants & Technology** **Frontend Developer Intern**
- Successfully created 4 websites over the entire internship duration of 1 month and gained excellent web development skills.
  - Used Html, CSS, JS, and Bootstrap to make websites interactive and responsive.
- HTML, CSS, JavaScript, Bootstrap, Front-end-web development, VS code*

## Projects

- JUL 2021** **Voters Registration Portal** **Project Link**
- An online application form of the National Voters Service Portal.
  - Available in multiple languages including email authentication for login, audio captcha verification, and many other splendid features.
- JUN 2021** **Apna Theatre** **Project Link**
- A movie streaming website that allows users to watch multiple movies and TV shows of different genres.
  - The website has a plethora of features like login, user authentication, movie search using API call, etc.
- JUN 2021** **YouTube Ad-view Prediction** **Project Link**
- The objective was to train various regression models and chose the best one to predict the YouTube ad-view count based on other YouTube metrics.
- FEB 2021** **Bank's Payment Android App** **Project Link**
- A demo of a bank's payment service application that allows users to make payments and manage accounts. Built using Android Studio and Java.
- OCT 2020** **Income Tax Calculator** **Project Link**
- A GUI application built using tkinter python that calculates the liable tax of a salaried Indian citizen.
  - Calculates old and new tax also suggests a better tax scheme. Send results via email and generates PDF.