Qazi Maaz Arshad

Second Year (B.Tech) Computer Science & Engineering at LPU Phagwara CGPA: 8.13 till 3rd Semester

126, Bandariya Bagh, Sufipura Bahraich, UP - 271801, India Mob.: +91-9636428478

Email: qazimaazarshad@gmail.com Website: qazimaazarshad.github.io/My-Portfolio

Links

LinkedIn:// Qazi Maaz Arshad Github:// Qazi Maaz Arshad HackerRank:// Qazi Maaz Arshad

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, Kotlin, Python, HTML, CSS, JavaScript, Web Development, Android App Development, Android Studio, Data Structures & Algorithm, GitHub

INDUSTRY

Event Management, Sales & Marketing Digital Marketing, Event Planning, Content Writing, Human Resource

INTERPERSONAL SKILLS

Public Speaking, Leadership, **Problem Solving**

Extracurricular

EVENT MANAGER at ClubTwenty **EVENT COORDINATOR** at Megaminds 1ST PRIZE Inter-School Quiz 1ST PRIZE Science Exhibition WINNER Badminton Championship 2ND PRIZE University Quiz 3RD PRIZE DTSE 2018

Hobbies

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

Experience

DEC 2020 Suven Consultants & Technology

Frontend Developer Intern

- Successfully designed and developed 4 user-friendly websites.
- Technologies and IDE's used HTML, CSS, JavaScript, Repl.com, VS code.
- Built Blogging site, Movie streaming site, Voter registration portal.

HTML, CSS, JavaScript, Front-end-web development

MAR 2021 Cross Winter of Code

- Contributed to a few amazing open source projects.
- 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

JUNE 2020

Internship Studio

Web Designing Intern

- Created 5-6 mini website designs using HTML, CSS and JavaScript.
- Implemented enhancements that improved web functionality and responsiveness.
- Built an E-commerce site with enhanced user experience and accomplished web page objectives by creating site structure, navigation and responsiveness.

HTML, CSS, JavaScript, Front-end-web development, Repl.com, Brackets

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 payment.
- Learned a lot about app development also got opportunity to learn from my fellow interns and evaluated their projects.

App Development, Android Studio, Java, Front-end designing

Projects

JAN 2021 My Portfolio Website

Project Link

- Complete responsive site for everyone who wants to connect, contact and know about me.
- Designed using HTML, CSS and JavaScript.

FEB 2021 Bank's Payment Android App

Project Link

- A demo of bank's payment service application that allow users to make payment and manage account.
- Built using Android Studio and Java.

DEC 2020 Voters Registration Portal

Project Link

- A online application form of National Voters Service Portal.
- Created using HTML and CSS.

DEC 2020 Movie Streaming Website

Project Link

- A streaming website that allows users to watch multiple movies and shows of different genres.
- Designed using HTML, CSS and JavaScript.

Ост 2020 Income Tax Calculator

Project Link

- A GUI application that calculates liable tax of a salaried Indian citizen.
- Designed using tkinter python and VS code.

JUL 2020 E-Commerce Website

Project Link

- An E-commerce portal for user to buy from a wide range of products.
- Designed using HTML, CSS and JavaScript.