Ritik Jaiswal

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Summary

Major: Computer and Communication Engineering(B.Tech)

Languages & frameworks: Python, HTML&CSS

Programming Skills: Space complexity Data Structures, Problem Solving, AI(First order Logic)

I am a B. TECH Computer and Communication Engineering student. I am defined by my curiosity towards my interests in the field of programming and development. I am a hard worker with strong sense of duty. My education background was a bit unstable but improving; I put my whole and soul into the work assigned to me and work towards the benefit of my team.

Although I am still building my foundation as a programmer, I look forward to opportunities to work with the professional software developers and network technician to gain hands-on experience by working in the professional environment and realtime projects.

Also, I am open to all sorts of work related to programming in HTML&CSS, python and other basic development environment. I have also had some experiences in C, TurboC++, Java(basics & Client Server Approach), Assembly level programming on 8086(MP) & 8255(MC).

My projects are available on github at: https://github.com/RitikJaiswal75

Working on myself to build myself from scratch.

Mobile: 8792083160

Education



Presidency University Bangalore

Bachelor of Technology - BTech, computer and communication engineering

2018 - 2022

Grading Scale: Relative Grading Sem 1: SGPA 8.08 CGPA 8.08/10 Sem 2: SGPA 7.83 CGPA 7.96/10 Sem 3: SGPA 9.42 CGPA 8.44/10 Sem 4: SGPA 10.0 CGPA 8.82/10



Jindal Vidya Mandir

Class XII, Physics, Chemistry, Computer Science, Mathematics 71% overall CBSE Good Performer in Computer Science XII CBSE 80% Good Performer in English XII CBSE 80%

Jindal Vidya Mandir

Class X 2015 - 2016 8.86 CGPA Holder

Licenses & Certifications

- Python (Basic) Certificate HackerRank 6e62f8d1cf75
- **Python for Everybody (specialization)** Coursera 8E9MR37CJR5E
- Introduction to Artificial Intelligence (AI) Coursera
 WLTDXW5NUTKK

Skills

Python (Programming Language) • Programming • Public Speaking • Communication • Time Management • C (Programming Language) • Problem Solving