# CHIRAG GUPTA

CHITKARA UNIVERSITY INSTITUTE OF ENGINEERING AND TECHNOLOGY, RAJPURA SEEKING POSITION IN COMPUTER SCIENCE ENGINEERING FIELDS

## Contact me:

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## PROFILE

An agile, curious, creative hustler who is seeking roles as web developer, software tester, systems engineer, graphic designer. I am available immediately and have no location constraints. Having experience in projects across the above mentioned domains.

## HOBBIES/INTERESTS

- **Gaming** (CSGO, PUBG, Dream11)
- **Playing cricket, volleyball, football**
- **Travelling**

## PROFESSIONAL SKILLS

- **MS Office** (Word, PowerPoint, Excel)
- **Programming Languages** (C, C++, Core JAVA, Python)
- **Web Programming Languages** (HTML, CSS, Bootstrap)
- **Operating Systems** (Ubuntu, Windows)
- **Photo/Web Editors**(Adobe Photoshop, Adobe After-effects, Webpage Mock-ups, Vectors)
- **Software** (Raptor, Cisco Packet Tracer)

## PROFESSIONAL EXPERIENCE                    (04 Months)

**Infosys Ltd | Mysore, Karnataka**
**System Engineer Intern**                    **February 2020- March 2020**

- **Developed skills** for professional coding in **JAVA** (OOPS concepts, polymorphism, abstraction, inheritance) and **SQL** (data queries using joins, sub-query, data entry)
- Learned corporate ethics and code of conduct for corporate environment

**Webtech Technologies | Chandigarh**
**Web Development Intern**                    **June 2018 – July 2018**

- Worked on **website development** from scratch by designing mock ups, writing code on **NetBeans**, testing the website prototype
- **Sample mock-ups on ( Behance**): https://www.behance.net/chirag043b1b5
- **Worked under the co-founder** of the company on website designing

## ACHIEVEMENTS AND CERTIFICATIONS

**IOT and Embedded Systems Course | Coursera**
**Certificate No: 8QMRJ9BNVSZU**                    **May 2020**

- Programming an Arduino using C code to control external devices wirelessly , using Raspberry Pi to execute codes

**Web Development | Internshala**
**Certificate No: CB4AA58C-8CBB-BD7C-BD25-FEE9F789E726**    **January 2018**

- **Developed an e-commerce website** using HTML, CSS, Bootstrap (frontend)
URL: https://github.com/chirag043043/E-Commerce-website.git

**Chitkara Inter-College Cricket Volleyball Tournament | Rajpura**
**Winner in volleyball | Runner up in Cricket tournament**    **August 2018**

- **16 teams** from different campuses participated in **3 day long** tournament

## EDUCATION

**Institute of Engineering & Technology, Chitkara University | Rajpura, Punjab**
**B.E. Computer Science Engineering**                    **July 2016 – June 2020**
As part of this program

- **Developed a game** (Stone Paper Scissor) using Python random library.
URL : https://github.com/chirag043043/rockpaperscissor-game
- **Developed a bus management system** on C++ to manage ticket booking and seat reservation.

**Delhi Public School | Pinjore, Haryana**
**Class 12th Non-Medical and class 10th**                    **April 2014 – March 2016**

- **Secured 73.20%** in top 5 subjects (Maths, Physics, Chemistry, English, Physical Education)
- **Secured a CGPA of 9.6/10** in 6 subjects (Maths, English, Hindi, Science,

## EXTRA CURRICULAR ACTIVITIES

- **Completed 21 kms marathon** organised by Dailyworld in 3 hours    **2019**
- Created a Harry Potter website in codathon by **Association for Computing Machinery (ACM)** in 2 days                    **2018**
- Participated in 2 day **Amazon Web Services workshop**                    **2017**
- Promoted college fest in colleges across the state as **Team member of the promotions team for EXPLORE 2017**                    **2017**
- Graphics team member in **Bits & Bytes( technical club of college)**
                    **2016-2017**
- Member of **SAP Society** and organised events for the same    **2017-2018**