# Ankit Rathee

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## 🎓 EDUCATION

**B. Tech (Computer Science And Engineering),**
*Lovely Professional University*
Aug 2016 – Aug 2020 | Jalandhar, India
CGPA: 8.75/10

## 🗂 PROJECTS

**Portfolio** ⧉
Nov 2020
- A webpage created on the information of my completed projects and ongoing developments.
- Gives a dynamic view of my professional career.

**Black Jack**
Sep 2019
- Black Jack is a game mostly played at casino all over the world with the help of OOP concepts I made a systematic Black Jack in which the system is the master and the cards are distributed by system only.

**Security Operation Center**
May 2019
- An open source tool for securing you systems for the up coming dangers and manage them.
- A tool that perform counter measures against attacks and provide selective solutions.

**Productivity tool ( in python language)**
Feb 2019
- Software that work as a guidance tool for you and your time.
- Helps user to be more attentive for their work.
- Restrict user to hit listed Ip addresses as per user configuration.

**Threat intelligence kit ( py & go)**
Sep 2018
- A open source tool used for threat intelligence and safe guard your system for upcoming threads.
- Easy to configure on any system, provides your organizational information on different social media platforms as well as on different websites.

## 🏅 CERTIFICATES

**Microsoft 70- 761 Querying Data with Transact-SQL**

**Microsoft 70-778 Analyzing and Visualizing Data with Microsoft Power BI**

**CISEH certified Ethical Hacker**
*from Pristine Info Solutions.*

**Grade 1 cyber security certificate holder**
*from Lucideus*

## 🧠 SKILLS

C • Cpp • Python • Javascript • Reactjs • Azure

Golang • SQL • NodeJs • Pyspark • Git/Github

Data Analytics and Business Intelligence • C# • REST APIs

## 💼 PROFESSIONAL EXPERIENCE

**MAQ Software**

*Software Engineer 1*
Nov 2020 – present | Mumbai, Inida
- Upgraded technical skills in Modern BI: Azure ADLS, ADF, Databricks, Apache Spark, Spark SQL, ADW, Azure Cognitive Service, Azure ML, Python, Power Platform (Power BI, Power Apps, and Power Automate).
- Contributed to architectural discussions to drive right technologies and solutions to build products.
- Conducted project code reviews, design reviews, architecture reviews and UX reviews to build quality inherently.
- Reduced errors by 80% using innovative methods like process gamification and checklists (code commit, UX, tasks, design)

*Software Engineer Intern*
Nov 2019 – Oct 2020 | Mumbai, India
- Worked on the analytics of data and business intelligence. Developed reports for generating insights from the marketing domain data platform. Utilized modern cloud technologies for reporting and streamlined processing in a structured manner.
- Developed ETL orchestration framework using SSIS and C# to automate execution of end-to-end data processing; Implemented Data quality checks at each layer (stage, Warehouse, Mart, Tabular Model, Report).
- Developed technical expertise in several technologies C#/ SQL/ SSIS/ SSRS/ SSAS (Cube)/ Tabular Model Cube/ HTML/ JQuery/ Knockout JS.

**SDET Intern,** *Hashedin Technologies*
Aug 2019 – Oct 2019 | Bangalore, India
- Developed automation testing scripts for web applications and APIs. Used Python framework i.e. selenium for testing of web applications and postman for API testing.
- Followed Agile Methodology, Document Object Modeling, and Object Orientation Programming while developing scripts.

## 🎖 AWARDS

**Selected for 3rd batch of InterviewBit Academy(Scalar Academy)**

**Techgig Code Gladiators Semi Finalist**

**Ranked 29 out of 120+ participants in Code Apocalypse,**
*Organized by Lovely Professional University.*

**First Runner up in Youth Vibe Football tournaments.,**
*Organized by Lovely Professional University.*