# **HIMANSHU MALIK**

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GITHUB LINK - <a href="https://github.com/jsm-28415">https://github.com/jsm-28415</a>

"A BSc Computer Science student at Coventry University. A fantastic communicator able to work individually and within a team with good time-management skills. Currently looking for Internship/Placement."

# **SKILLS PROFILE**

### **TECHNICAL SKILLS:**

- Programming languages: Java, C++, Python, HTML5, CSS3, JavaScript
- Industry Knowledge: Data Structure, Algorithm, Agile Methodologies, A.I, OOP, MYSQL
- Network Hacking
- Experienced in WINDOWS, Mac OS, LINUX, UBUNTU these Operating System.
- Microsoft Office WORD, EXCEL, POWER POINT
- HARDWARE Assemble CPU, Assemble GAMING PC

### PRACTICAL SKILLS:

- STUDENT PILOT-LICENSE HOLDER
- LANGUAGES ENGLISH (FLUENT), HINDI (FLUENT), PUNJABI (FLUENT)

# **EDUCATION**

Coventry University, U.K January 2019 - Present

BSc Computer Science

Meerut Public School, India April 2015- April 2018

Higher Education

## WORK EXPERIENCE

## McDonald's, Coventry U.K

Cashier, Food Services (June 2019 - July 2020)

- Worked in various food services company as a part time job during studies
- Provided excellent customer service while executing quick transactions with accuracy in a stressful and fast paced environment
- Maintained a sanitary workplace abiding to Canada's Food and Drugs Act and Regulations

#### WAREHOUSE

October 2020 - Present

Currently working in Amazon Warehouse BHX-4

## PROJECT EXPERIENCE

### SMART-BRAIN WEBSITE: - November 2020 - Present

Developing a website which detects the source of the image and give the information about image. What is inside that. Tools are using: -

- Front-End: HTML5, CSS3, JavaScript, React JS
- Back-End: Express JS, SQL

HOTEL BOOKING CHATBOT: -"https://www.linkedin.com/pulse/project-chatbot-using-api-himanshu-

malik/" February 2019 – April 2019

Using Python and Facebook API created a Chatbot, which helps to book, find and give discounts on Hotel booking.

## TIMBER GAME May 2019 – July 2019

Developed a Game in my University with my team, using C++ and SFML in which player can see their scores and level up progress.

# **INTERESTS**

- I love to play Games like video games. E.g. PUBG, APEX, TEKKEN.
- And I love to play outside game like Badminton, Volleyball
- Am a food lover as well. I love spicy foods.
- > References available on request.