

# JAMES BOND

Hollywood, CA | [669-669-6690](tel:669-669-6690) | [007@jamesbond.com](mailto:007@jamesbond.com) | [linkedin.com/in/jamesbond007](https://www.linkedin.com/in/jamesbond007) | [github.com/jamesbond007](https://github.com/jamesbond007)  
| [jamesbond.com](https://jamesbond.com)

## EXPERIENCE

**Agent 007 | MI6** | London, UK **June 2023 – Present**

- Led a team of 5 agents to successfully infiltrate the enemy base and retrieve the stolen nuclear codes, preventing a global catastrophe.
- Developed a Python script to automate the process of decrypting enemy communications, resulting in a 75% reduction in time spent on decryption.
- Collaborated with the Q branch to develop a new gadget that allowed for remote hacking of enemy systems, significantly enhancing our intelligence gathering capabilities.
- Achievement : Awarded the MI6 Medal of Valor for my exceptional performance in the field.

**Special Agent | CIA** | Langley, VA **May 2021 – June 2023**

- Analyzed intelligence reports to identify potential threats to national security and developed strategies to neutralize them.
- Conducted secret missions in hostile territories to gather critical intelligence on enemy activities.
- Worked closely with foreign intelligence agencies to share information and coordinate joint operations.
- Achievement : Received the CIA Director's Award for my outstanding contributions to national security.

## EDUCATION

**Master of Science, Computer Science** **Aug 2021 – May 2023**  
Stanford University Stanford, CA

**Bachelor of Science, Computer Science** **Jul 2017 – Apr 2021**  
Oxford University Oxford, UK

## PROJECTS

**Scaling Depression Level** | Python, ML (CNN, LSTM, NLP)

- A machine learning model with 89% accuracy used to detect depression levels of users by Twitter analysis and image processing. Published a Research Paper at Springer book series titled “Scaling Depression Level Through Facial Image Processing and Social Media Analysis”

**Real-time Object Detection** | Python, OpenCV, YOLO

- Developed a real-time object detection system using YOLOv3 and OpenCV to detect objects in live video streams with an accuracy of 95%.

## TECHNICAL SKILLS

**Languages:** Python, C#, C, C++, Ruby, Java, JavaScript, TypeScript, HTML, CSS

**Ammunition:** Pistol, Rifle, Shotgun, Machine Gun, Sniper Rifle, Grenade Launcher, Rocket Launcher