

NNADI PRAISE

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Portfolio : <https://praisennadi.com/> | **GitHub** : <https://github.com/D-veloper>

About Me

As a Robotics graduate with a growing background in Computer Science and Artificial Intelligence (AI), I am seeking job opportunities in the fields of robotics, AI, and data science and game development. I am a self-motivated, adaptable problem solver with a passion for continuous learning. I'm eager to contribute to company projects by applying my current skills to address real-world challenges, all while experiencing personal and professional growth.

Programming Languages:

▪ Python	Intermediate
▪ C++	Intermediate
▪ MATLAB	Basic
▪ Lua	Intermediate

Familiar Technologies:

▪ MySQL	▪ Scikit-learn
▪ Numpy	▪ Pycharm
▪ Pandas	▪ VS Code
▪ Matplotlib	▪ GitHub

Education

MSc Computer Science (Artificial Intelligence)

09/2023 – Present

University of Nottingham - Nottingham, England

Relevant Courses: Data Science with Machine Learning, Designing Intelligent Agents.

BSc Robotics

09/2018 – 07/2021

University of Plymouth - Plymouth, England

Grade: Upper Second Class Honours (2:1)

Work Experience

RPA Developer

06/2023 - Current

Guaranty Trust Bank Uk - London, England.

- Achievements: Automated the migration of ~10,000 customer files to the desired location on a new server. Also implemented unattended partial automation of the processing of direct debit payments.
- Responsibilities: Utilising RPA platforms to Programme bots that automate repetitive and deterministic processes within the bank.

Skills & Interests

Languages:	▪ English	Fluent – Native Proficiency
	▪ Japanese	Beginner

Hard Skills:	▪ Programming	▪ Data Visualization	▪ Data Analysis	▪ Database Manipulation	▪ ML Algorithms
Soft Skills:	▪ Research	▪ Critical Thinking	▪ Adaptability	▪ Time Management	▪ Teamwork

Interests: Games, Reading, Writing, Chess, Making Music, Singing, Anime, Jogging.