

# Meheroob Ahmed

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Portfolio: [Github](#)

## EDUCATION

### Loughborough University

Loughborough, United Kingdom

- Master of Science in Artificial Intelligence 2022-2023
  - Concentration in Data Science, Machine Learning and Artificial Intelligence.
  - Overall Grade: Merit, Final Project: Distinction

### Gauhati University

Guwahati, India

- Bachelor of Technology in Computer Science and Engineering 2018-2022
  - Grade: 1<sup>st</sup> Class (or) 8.01/10 CGPA.
  - Honours module: Software Engineering, Operating Systems, Compiler Design, Computer Network, Cryptography and Network Security.

## WORK EXPERIENCE

### Amazon (SEH-1)

Bathgate, United Kingdom

- *Sortation Associate* Oct 2023 – Present
  - Sorted parcels at Amazon Warehouse (SEH-1) in an extremely fast paced environment.

### Hotel Indigo (IHG Group)

Glasgow, United Kingdom

- *Food and Beverage Server* July 2023 – Oct 2023
  - I worked as a core member of the breakfast team at a 4-star restaurant.
  - Skills developed – Teamwork, communication, attention to detail.

## INTERNSHIP AND TRAINING

### Internshala Trainings

Guwahati, India

- *Programming with Python – 6 Weeks Online Training* Dec 2021 – Jan 2022
  - Score: 100%. Modules: OOP, Python with SQLite Database, Developing a GUI with PyQt.
  - Developed a full stack desktop application.

### Internshala Trainings

Guwahati, India

- *Web Development – 6 Weeks Online Training* Jun 2020 – July 2020
  - Score: 72%. Modules: HTML, CSS, Bootstrap, SQL, PHP. Developed a full stack shopping website.

### Gauhati University Institute of Science and Technology

Guwahati, India

- *In House Internship* Jun 2019 – July 2019
  - Hands on working experience with Arduino, LabView, Adobe Photoshop, LAMP stack.

## PROJECTS

- **Master's dissertation** – Exploring Methods for Concept Annotation and Entity Recognition in Natural Language Processing.
- **Cryptography (final year project)** – Analysis on Encrypted data transferred over network using Raspberry Pi.
- **Desktop Application** – Library Management System using Python.
- **Machine Learning** – Heart Disease Prediction model using TensorFlow and Scikit Learn.
- **Web Application** – Customer Relationship Management (CRM), Real time weather reporting website and [more](#).

## SKILLS

- **Technical Skills:** Python, C#, C/C++, JavaScript, HTML/CSS, SQL, MongoDB, Java, ReactJS, NodeJS, Machine Learning, Linux, Shell Scripting, Docker and Kubernetes
- **Languages:** English (C1 Proficiency), French (Beginner), Hindi (Native)

## CERTIFICATES & ACHIEVEMENTS

- **Goldman Sachs Software Engineering Virtual Experience Program on Forage** – March 2023: Gained experience of cryptography, password checking, best practices and how it is used practically by Goldman Sachs in work.
- **British Airways Data Science Virtual Experience Program on Forage** – April 2023: Gained experience of Web Scrapping of real-world flight reviews data, cleaning data, creating ML model, and visualizing data.
- **Graduate Aptitude Test in Engineering 2022 (CS&IT)** – qualified with 94+ percentile.
- **Coursera** – DeepLearning.AI TensorFlow Developer Professional Certificate