**Fahadur Rahman**

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**GitHub:** https://github.com/Fahadoid

**Academic Qualifications**

*Queen Mary University of London – BSc Computer Science Grade – 2:1  
  
Harris City Academy Crystal Palace 2013 – 2020*

A-Levels: Mathematics – A, History – A, Further Mathematics – B

GCSE’s – 1 9, 5 8’s, 3 7’s, 2 6’s including Mathematics and English Language

**Experience:**

Kitchen Porter at the Curry Cottage Beckenham **2020 – Present**

* **Managed Food Packaging Operations** – Spearheaded the meticulous packaging of all dishes, ensuring precision and attention to detail in every order.
* **Orchestrated Order Fulfilment –** Skilfully oversaw order assembly, diligently verifying completeness and accuracy to ensure customer satisfaction.
* **Maintained Pristine Hygiene** – Upheld a spotless and sanitized kitchen environment by efficiently cleaning and sanitizing dishes, utensils and equipment, adhering to rigorous health and safety regulations.

**FDM Group Client** **Jan 2022 – April 2022**

Employee Portal

* Worked in a team of 6-member team to develop an employee communication web application.
* Led the front-end development using the **React** framework.
* Conducted testing using **Junit**.
* Project was successful and client was happy with the product.

**Projects:**

**Bayesian Inference Algorithm**

* Dissertation project, developed a unique Bayesian Inference algorithm with discretization steps, distinct from standard algorithms.
* Used **Python** as the framework making use of **NumPy**, **SciPy** and **Matplotlib**.
* Algorithm took user inputted data and created a graph showcasing the discrete and continuous lines of the probability values.

**Weather Application**

* Worked in a team of 5 to build a weather app with integrated social media posting for region-specific images.
* Application was developed using the **React** framework.
* Implemented a language system enabling users to switch app languages.
* Project was a success earning a first-class grade.

**Auction Application**

* Worked in a team of 5 to create an auction app akin to eBay.
* Used **Vue.js** to create the front-end and **Django** for the database and authentication systems.
* Used **OpenShift** to deploy the application.
* Was involved in both frontend and backend development.
* Project was a success earning a first-class grade.

**Technical Skills**

* Python, Java, JavaScript, Django, HTML, CSS