# KIRAN MISTRY

07860250299 | fullstack.kiran@gmail.com | Manchester, Oldham

#### **PROFILE**

Software developer with a recently completed diploma in software development. Passionate about learning and continuous improvement, excited to apply knowledge in a real-world environment, contribute to impactful projects, and grow as a developer.

## **EXPERIENCE**

## FULL-STACK SOFTWARE DEVELOPMENT STUDENT, CODE INSTITUTE - 2022-2023

- \* Committed to becoming a Full-Stack Software Developer through an intensive online course
- \* Completed five projects, showcasing proficiency in HTML, CSS, JavaScript, Python, SQL, React, Flask, Django, Django Rest Framework, Bootstrap, jQuery, Git, and Heroku
- \* Skilled in front-end and back-end development, with experience in User Experience Design, Design Thinking, Agile Development, API implementation, and Database Management Systems
- \* Demonstrated capability in Python Testing for robust and reliable solutions
- \* Passionate about contributing to innovative software development projects and eager to take on new challenges

# ACCOUNTS RECEIVABLE MANAGER, N BROWN GROUP PLC - 2019-2022

- \* Led and managed a high-performing team, efficiently allocating workloads and supporting advanced queries
- \* Fostered team members' professional growth, enhancing their expertise in end-to-end AR processes
- \* Consulted on financial processes for B2B partnerships, contributing to effective business relationships
- \* Generated weekly debt reports and successfully managed debt recovery from Partnership customers
- \* Collaborated with financial accountants for seamless reporting, including provisions, accruals, and cash flow
- \* Supported the Reporting and Analytics Manager in preparing weekly cash flow analyses
- \* Demonstrated conflict resolution skills, ensuring cohesive team performance
- Engaged in upward management, providing strategic data to aid higher management's decision-making
- \* Identified professional development opportunities for staff, promoting continuous growth

# ACCOUNTS RECEIVABLE ASSISTANT, N BROWN GROUP PLC - 2019

- \* Efficiently processed transactions, raised invoices, credit notes, and conducted customer account reconciliations
- \* Successfully managed debt recovery, reconciling and recovering aged debt from Partnership customers
- \* Accurately reconciled incoming money transfers, ensuring proper accounting
- \* Produced regular reports on key Accounts Receivable metrics, including DSO and aged debt
- \* Cultivated strong customer relationships, enhancing collection processes

#### ACCOUNTS PAYABLE ASSISTANT, N BROWN GROUP PLC - 2012-2019

- \* Proficiently processed high volumes of financial data, including invoices, credit & debit notes, and purchase orders
- \* Ensured accuracy by reconciling delivery notes with invoices and purchase orders
- \* Produced regular reports on key Accounts Payable metrics, such as aged credits and GI accruals
- \* Conducted monthly supplier statement reconciliations, clearing aged account balances
- \* Expertly managed supplier and internal queries within SLA timeframes
- \* Prioritised workloads, meeting payment terms for over 20 properties, including rent and rates

#### **PROJECTS**

TaskFlow | JavaScript, React, Bootstrap, Django REST

Project requirements were to build a Front-End and a Back-End with users on the front-end being able to action data requests to the back-end via API

Front-End GitHub: <a href="https://github.com/KizMistry/taskflow-app">https://github.com/KizMistry/taskflow-app</a>
Back-End GitHub: <a href="https://github.com/KizMistry/TaskFlow">https://github.com/KizMistry/TaskFlow</a>

Taste of India | JavaScript, Python, Django, Relational databases

Built a Full-Stack site based on business logic used to control a centrally owned dataset.

GitHub: https://github.com/KizMistry/taste-of-india-2

# Battleships | Python

Built an interactive command-line application where the user would play against my Python programming. GitHub: https://github.com/KizMistry/battleships

Rock, Paper, Scissors | JavaScript, HTML, CSS

Built an interactive front-end site where users would play against my JavaScript programming.

GitHub: https://github.com/KizMistry/Rock-Paper-Scissors-Lizard-Spock-Game

Yoga Utopia | HTML, CSS

Built a responsive, static front-end site to present helpful information to users.

GitHub: https://github.com/KizMistry/Yoga-Utopia

#### **EDUCATION**

Diploma in Full-Stack Software Development (Front-end Specialisation) with Code Institute - 2023 Foundational academic qualifications including Mathematics, English, Science

#### **TECHNICAL SKILLS**

Languages: Python, SQL (Postgres), JavaScript, HTML/CSS

Developer Tools: API, Git, VS Code, Heroku

Frameworks + Libraries: React, Flask, Django, Django REST, Node.js, jQuery

#### **KEY ACHIEVEMENTS**

- Reduced aged customer debt by £1.5m in 3 months
- Reduced Unallocated Cash by just over £1.2m
- Reduced Total Overdue Debt by £2.8m in 12 months
- Reduced debtors from £4m to under £300k in 18 months
- Increased success rate of an invoice-automated processing system from 20% to 80%
- Integrated Cloud Financials and configured the Accounts Receivable functionality

REFERENCES AVAILABLE UPON REQUEST