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KAMRONBEK IBRAGIMOV

ACCOMPLISHMENTS

As an undergraduate pursuing a Bachelor's degree in Computer Science with a focus on Artificial Intelligence, I aim to leverage my hands-on experience and skills in AI, machine learning, and data analysis to contribute to innovative projects during a placement.

I am eager to collaborate with industry professionals, apply my technical knowledge, and develop practical solutions that drive advancements in AI technologies.

SKILLS & ABILITIES

- **Artificial Intelligence** (Python, Pandas, NumPy, PyTorch, TensorFlow, Hugging Face)
- **Full Stack** (HTML, CSS, JS, Node.js, React, JSON, PHP, GitHub, Git)
- **Programming** (Java, Ruby, C++/C#)
- **Databases** (SQLite, MySQL, PostgreSQL)

PROFESSIONAL EXPERIENCE

ARTIFICIAL INTELLIGENCE ENGINEER, "UZINFOCOM" LLC/ MINISTRY OF DIGITAL TECHNOLOGIES OF THE UZB
27.06.2024 – 25.09.2024
- Contributed to the implementation of the **Muxlisa AI chatbot**.
- Tested and optimized various features of the chatbot to ensure smooth functionality.
- Developed a **Voice Assistant AI** for handling customer calls, enhancing user interaction for bank services.

IT SUPPORT, "IPAK YO'LI" BANK
01.06.2020 – 10.09.2020
- Provided technical support for the bank's mobile and web applications, ensuring smooth operations.
- Troubleshot and resolved various app-related issues, improving system stability and user satisfaction.

EDUCATION

BRUNEL UNIVERSITY LONDON
BSc (Hons) in Computer Science (Artificial Intelligence)
2023 – 2027
- Studying core concepts in **artificial intelligence**, **machine learning**, and **data science**.
- Gaining hands-on experience with programming languages such as **Python** and **Java**, and AI frameworks like **TensorFlow** and **PyTorch**.
- Engaging in projects that focus on real-world AI applications, including chatbot development and natural language processing.

PROJECTS

Brunel Hospital Management System (15.09.2023 – 10.05.2024)

- Collaborated with a team to develop a Hospital Management System using Java and SQLite.
- Designed and implemented user friendly interface using Figma and Canva for improving operational efficiency of healthcare.

Muxlisa AI Chatbot/Text-to-Speech/Speech-to-Text (15.09.2023 – 10.05.2024)

- Worked on developing the **Muxlisa AI Chatbot**, integrating **text-to-speech** and **speech-to-text** functionalities.
- Leveraged AI technologies to enhance user interactions, facilitating smoother communication between users and systems.

Voice Assistant AI for **IPOTEKA Bank (15.09.2023 – 10.05.2024)**

- Developed a **Voice Assistant AI** for the bank's call center, enabling automated responses and efficient customer service.

       - Utilized natural language processing for effective voice recognition and improved service delivery.

LANGUAGES   **ENGLISH** (Fluent), **RUSSIAN** (Native), **UZBEK** (Native), **FRENCH** (Basic).