

Hamzah Ullah

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OBJECTIVE

To acquire a position with a technology company to use my interest in artificial intelligence and experience managing to efficiently complete the task at hand independently or team corroboration

EDUCATION

University of Central Florida – Orlando, FL

Bachelor of Science in Computer Engineering, (In progress)

Emphasis: Machine Learning and Robotics

University of Central Florida– Orlando, FL

Full Stack Web Development Bootcamp, April 2014 – September 2021

Valencia College – Orlando, FL

Associates in Arts in Articulated Engineering, January 2014 – May 2017

RELEVANT COURSEWORK

AI for Game Programming

Computer Science II

Processes of Object-Oriented Design

Programming Computer

Communication Networks

RESEARCH

Introduction to Research and Creative Scholarship Opportunities (I.N.T.R.O.) Program for the Department of Undergraduate Research Recipient

- Program intended for the purpose of pursuing undergraduate research
- Interest in working in a research project regarding artificial intelligence
- Networked with faculty and peers with current and future research endeavors

PROFESSIONAL EXPERIENCE

S.A Neurology LLC – Orlando, FL

Office Administrator – May 2008 – Present

- Managed inventory required to maintain a medical office
- Negotiated within budget, repairs and required maintenance
- Handled HIPAA level of documents with confidentiality
- Maintained a closed network infrastructure to facilitate security for confidential documents
- Troubleshooted office hardware, software, and peripherals
- Collaborated with staff in training of office protocol and hardware/software use
- Set up an invoice system for the doctor to be used for major hospitals
- Cataloged with backup, high-volume payments and checks from hospitals and patients

SKILLS

- Fluent in English, U.S. Citizen
- Proficient with HTML, CSS, JavaScript, SQL
- Understanding of the full stack web development process, from front end, middleware to backend
- Implemented relational databases using MySQL for live websites
- Competent in word processing applications, spreadsheets, and presentation tools
- Used assembly language to translate C code and vice versa
- Understanding of memory architecture for efficiency of hardware optimization
- Understanding of mediums of networks and protocols for client-server networks
- Familiar with C, Java, and Python language