FELICIA AUBERT

CAREER OBJECTIVE

Recent Computer Science graduate with a passion for problem-solving seeking to find my forever home on a diverse team of innovators that promotes a creative climate

EDUCATION

California State University, Fullerton

Bachelor of Science, Computer Science

August 2019

RELATED COURSES

- Software Engineering
- Malware Analysis

- Algorithm Engineering
- Artificial Intelligence

TECHNICAL SKILLS

- Languages: Python, R, C++, C, Java, Assembly, PHP, SQL, HTML, CSS, JavaScript
- Operating Systems: UNIX/Linux, Windows, Apple, iOS, Chrome
- Database Systems: Relational Databases, SQL, Access
- Other: Nodejs, Autodesk, Eclipse, MS Visual Studio, OllyDbg, Pandas, Git, Agile, mySQL

PROJECTS

Othello with Artificial Intelligence

July 2019

- Collaborated with 3 university students to build Othello in Python that utilizes machine learning
- Conceptualized the initial program design and created essential modules for the project's key functionality
- Cooperative debugging and code sharing amongst team members

WORK EXPERIENCE

Code Campus Irvine, Ca

Computer Coding Instructor

January 2018 – Present

- Implement weekly programming activities using Scratch and Python designed to introduce computer science fundamentals
- Develop an engaging classroom experience to encourage critical thinking and problem-solving skills
- Conducted training for computer programming skills for over 300 students of various age groups from children as young as 5 to adults seeking vocational cultivation

Tina Tursini's Plant Sales & Services

Orange, CA

Plant Care Technician

September 2016 – June 2018

Provided quality interior plant care and maintenance in both residential and commercial settings,
without prior experience or training

•	Established on-going rapport with clientele to proliferate word of mouth referrals and generate new business