

Jordan Mai

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SUMMARY

Experienced Cyber Data Risk & Financial Analyst with expertise in implementing client projects using cyber security, AI, cloud, encryption, and data privacy/management technologies. Skilled in delivering high-level end strategies, integrating secure data storage systems, and creating AI/ML models for data analysis. Graduated with a B.S. in Technology Information Management with a minor in Computer Science from the University of California, Santa Cruz. Proficient in JavaScript, React, Python, and SQL.

EDUCATION

University of California, Santa Cruz

Jun 2022

B.S. Technology Information Management, Technology Information Management

B.S. Technology Information Management Graduation Date:

Minor in Computer Science

University of California, Santa Cruz

EXPERIENCE

Deloitte

Aug 2022 - Oct 2022

Cyber Data Risk & Financial Analyst

Cyber Data Risk & Financial Analyst, Deloitte

- Utilized cyber security, AI, cloud, encryption, and data privacy/management technologies to implement client projects.
- Collaborated closely with clients and internal team members on a daily basis to ensure completion of tasks for multiple projects.
- Delivered and implemented high-level end strategy and roadmap deliverables to project clients and upper management.
- Integrated a fast and secure system for data storage and designed the front-end visuals of the data dashboard.
- Developed and implemented a working AI/ML model for data analysis and prediction of product prices for a client.

humanID

Jun 2021 - Dec 2021

Product Manager/Software Developer Intern

Product Manager/Software Developer Intern, humanID

- Managed company's database and product development projects using SCRUM methodology, ensuring timely delivery of final products
- Researched and developed wireframes for our products, focusing on strengthening internet security and preventing internet fraud
- Led Sprint Plannings, daily standups, and project update meetings, ensuring effective communication and collaboration within the team

- Utilized Microsoft Office suite to enhance asynchronous communication among team members, designing word documents and spreadsheets for information sharing
- Collaborated with other developers to program and design full stack projects in JavaScript, React, and Python, contributing to the development of innovative solutions

Tech4Good

Mar 2021 - Dec 2021

Undergraduate Research Assistant, Natural Language Processing

- Developed a model/platform to interpret student's programming questions and provide quick and convenient solutions.
- Drove external research and design of text classification projects with a group.
- Leveraged python programming language, full stack, and NLP techniques to automate data collection and web scraping.
- Built an alternative platform to public forums by creating Slack Bots, resulting in faster and simpler solutions for social computing.

Vector Marketing

May 2020 - Jul 2020

Sales Consultant

Sales Consultant

- Promoted and advertised Cutco products to customers, driving product sales and increasing revenue by 73%
- Collaborated with team members and managers to develop new marketing and sales strategies, resulting in improved customer engagement
- Managed customer appointments and sales using Google suite of tools, ensuring efficient scheduling and streamlined processes

PROJECTS

Car Price Prediction

January 2023 - May 2023

As a co-lead and a programmer/researcher on the project team, I was in charged of managing project progress, using python and AI/ML tools for research, and a final deliverable presenter. The project end goal was to develop a working model that is able to accurately predict the price of a car given its model, components, etc.

SKILLS

Database Management, JavaScript, Product Development, ReactJS, C++, Wireframes, Slack, Microsoft Azure, Artificial Intelligence, SQL, CSS, HTML, Product Management, Web Scraping, Agile, MATLAB, Data Analysis, Assembly Language, Finance, Microsoft Office, Product Sales, Database, Scrum, Java, Cyber Security, Public Relations, System Analysis, Data Structures, PostgreSQL, Firebase, Data Collection, Budget, Python, Sales Strategies, Encryption, Natural Language Processing, Systems Design, MongoDB, Marketing, Financial Accounting, Logistics, Flash