

Adam Morishita

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OBJECTIVE: To obtain a part-time or internship position in which I can contribute and develop my technical and professional skillset and learn from leading industry professionals.

EDUCATION:

Bachelor of Science in Computer Science, California State University: Northridge, Northridge CA
Expected Spring 2020 Cumulative GPA: 3.0/4.0; Major GPA: 3.6/4.0

TECHNICAL SUMMARY:

Languages: Python, JavaScript, PHP, C++, Java, HTML, CSS

Software: Word, Excel, PowerPoint, Git, Docker, CLI

Operating Systems: Windows, Linux (Ubuntu)

Databases: MySQL, SQLite

COURSE PROJECTS:

Introduction to Senior Design Fall 2018

Project Management Project

- Collaborated with a team of five students in designing, coding and implementing a project management system web application.
- Participated in a mock Agile workflow for the implementation of the design and coding of the project itself.
- Conducted analysis and designed documentation for the project including generating requirements, a requirement cross-reference matrix, and a testing requirements matrix.

Database Design Spring 2019

Database Design Project

- Designed a functional and fully normalized database schema for the creation of an application for a project management system.
- Implemented the created database design schema in Microsoft SQL Server Management Studio.

RELATED EXPERIENCE:

META + LAB April 2019 – Present

Web Development

- Developed multiple web scraping scripts in Python (using BeautifulSoup and Selenium) in order to populate a new university faculty web application.
- Applied fuzzy matching algorithms in order to post-filter web scraped data in order to ensure validity and wholeness of the data set
- Developed a RESTful API for the service of the dataset into other applications
- Performed an educational presentation to coworkers on the premise and basis of the project, including technologies used and techniques applied

ADDITIONAL EXPERIENCE:

Agape Hospice & Palliative Care 2016 - 2017

Marketing and Community Relations Liaison

- Collaborated with team members on development of new target markets.
- Maintained positive relationships with referral sources.
- Guided the hospice referral process and work closely with the DON/Administrator to ensure admission of patients.
- Safeguarded privacy and confidentiality.
- Collected data for Admission activities.
- Maintained and updated the marketing materials, presentations, and policies and procedures.

- Performed community outreach activities including presentations, exhibits and one-on-one contact with community groups, including special events.

ACTIVITIES:

- Treasurer, Computer Science Club (College of the Canyons)
- Associate Student Body Representative, Young Entrepreneurs Club
- META + LAB Pathfinder Program and Summer Immersive Back-End Web Development Bootcamp