Alonso De La Torre Vega

(714) 656-7590 | delator2@uci.edu
Portfolio: adlt11.github.io

EDUCATION

University of California, Irvine   **March 20, 2020**
Bachelor of Science in Informatics   Irvine, CA
Specialization: Organizations and Information Technology

UCEAP   **March 2018 – June 2018**
Honors: Dean's Honors List   Madrid, Spain and Rome, Italy

TECHNICAL SKILLS

Programming Languages: HTML, CSS, JavaScript, Python, Java
Framework/Template Engine: Bootstrap 4, Pug.js
Software: Sketch, Figma, Axure RP 9, Adobe XD, Office 365

EXPERIENCE

University of California Irvine, University Registrar   **April 2020 – Present**
Temporary Student Affairs Officer I   Irvine, CA
Manage all online requests for official transcripts

- Review transcript requests displayed on homegrown student information system application (ARIES), through daily paper report
- View/modify transcript requests using National Student Clearinghouse webservice
- Utilize FedEx webservice for expedited shipments of transcripts

University of California Irvine, University Registrar   **January 2016 – April 2020**
Student Services Specialist   Irvine, CA
Support administrative office with various tasks

- Update student records by processing student transfer coursework from other institutions through homegrown data entry application (TRAC)
- Train new hires/peer advisors of different codes on homegrown student information system application (ARIES) and regular registrar duties
- Utilize web interface (WebAdmin) to view/modify student data

PROJECTS

Moodly   **January 2020 – March 2020**
IoT tool designed to promote good mental health using machine learning

- Conducted two main UX research methods and incorporated three rounds of prototype iterations
- Data analysis from our targeted audience gave us feedback for improvements in each iteration
- Accomplished extensive research on ML algorithms and proposed one similar with our mission

shopBLT   **January 2019 – March 2019**
Human-computer interaction project on *shopBLT.com*

- Conducted UX/UI design practices on outdated and user-unfriendly e-commerce website
- Analyzed different competitors and managed user research, like surveys and interviews
- Utilized research data to identify different usability issues with website build proposal
- Proposed different redesign prototypes of 5 targeted usability issues to decision makers