DISHA BENDRE

(408) 242-3086 • dbendre@ucdavis.edu

Local Address:
510 Arthur Street
Davis, CA 95616

Permanent Address:
942 Gomes Lane
Milpitas, CA 95035

OBJECTIVE

Innovative and collaborative individual with a strong interest in user interface and web development, who is aspiring to expand her technical experience in developing and testing code as well as frontend projects via an internship

WEBSITE

http://www.github.com/dbendre

EDUCATION

University of California, Davis — Expected: June 2018
Bachelor of Science, Computer Science & Engineering
Dean's Honor List Winter 2015

RELEVANT COURSEWORK

Programming & Problem Solving (C), Software & Object – Oriented Programming (C++), Machine Dependent Programming (Intel x86 Assembly), Data Structures and Programming (C++)

SKILLS

Programming Languages – C++, C, HTML, CSS, Python, Assembly, Unix
Computer – Microsoft Office, Adobe Photoshop
Character Traits – Organized, strong communicator, detail & group oriented

PROJECTS

Eventer: Simple Scheduling Solutions — *Jan 2016 – present*

- Developing a mobile app through the UC Davis CITRIS Mobile App Challenge
- App aims to connect students with professional opportunities around them by consolidating information about info sessions, interviews, etc, from Aggie Job Link or UCD ListServs and outputs them as reminders on a calendar
- Planning on utilizing IBM Bluemix and the Meteor Framework to build the app

db-studios.com (HTML/CSS) — *Jun 2015 – present*

- Building a personal website in HTML/CSS to host past programming projects and digital art projects currently stored at db-studios.tumblr.com
- Utilizing the Tumblr API to access and integrate Tumblr blog information onto the custom website

Airline Route Simulator (C/C++) — *Apr 2015*

- Incorporated data from external files to provide information to the program
- Practiced updated code to reflect users needs. i.e. added new functions that could calculated distance between cities, show travel times, calculate fastest routes, etc.
- Built upon program by replacing C code with C++

LEADERSHIP

Theta Tau Co-Ed Professional Engineering Fraternity
Public Relations Chair (Jan – May 2015)
Academic Chair (Jun 2015 – present)