


KaeleyLenard.java [Running]



// KAELEY LENARD’S RESUME

import Resume;

public class KaeleyLenard
{

 public static String email = “kaeyleylenard@gmail.com”;
 public static int phoneNum = 9493969933;
 public static String linkedIn = “linkedin.com/in/kaeyleylenard”;
 public static String gitHub = “github.com/kaeyleylenard”;

}

Programming

Python
Java
HTML x CSS
JavaScript
Swift
ASP.NET
SQL
C#
Git

Environments

Pycharm
IntelliJ
Eclipse
Atom
Android Studio
Xcode
Visual Studio

Prototyping

Adobe XD
Adobe Illustrator
Figma

Interests

Hackathons
Indoor Percussion
Photo Editing
Shabu Shabu
Typography

Experience

- Software Engineer Intern

Jun 2020 - Present

Koder

- Connect SQL databases to web applications created with C# and the ASP.NET framework
 - Write and test APIs with Postman and deploy and manage programs using Azure
 - Attach backend components to frontend and apply styling and functionality with CSS and JS
- Logistics Organizer

Apr 2019 - Present

Hack at UCI

- Formulate hackathon execution by compiling a large annual budget for a 500+ participant event
 - Manage tasks and information on Google Drive, Slack, and Trello among 30 organizers
 - Design aesthetic application, budget, and fundraising templates to present to lead directors
- MBA IT Consultant

Jan 2019 - Present

The Paul Merage School of Business

- Collaborate with an IT support team to ensure the effectiveness of 20 smart classrooms
 - Diagnose and remedy failed hardware and software on PC/Mac and administer software licenses
 - Configure programs for 17 desktops in the Schwab Trading Lab, notably RStudio and VirtualBox

Education

- B.S. Informatics, minor in Entrepreneurship

Expected Grad: Fall 2021

The University of California, Irvine

- Specialization in Organizations and Information Technology
 - Dean’s Honor List recipient
 - Involvements: Hack, ICS Student Council, Management Information Student Society, LVO Dance

Certifications

- iOS Development in Swift

CodePath · March 2020
- Advanced Google Analytics

Google · August 2019

Projects

- ZotSearch

Apr - Jun 2020

Python · BeautifulSoup · Flask

- Constructed a search engine from the ground up that retrieves tens of thousands of UCI websites
 - Applied harsh operational constraints to perform a query response time of under 300ms
- ChatUCI

Mar 2020

Swift · SwiftSoup · Parse

- Demonstrated web scraping of UCI’s Schedule of Classes with Alamofire and SwiftSoup so that students are able to participate in group chats for courses they are currently enrolled in
 - Incorporated Parse to handle user authentication and store chatroom data
- Swift Twitter

Feb 2020

Swift

- Inspected the Twitter API in order to make design decisions regarding navigation, data passing and filtering, auto layout across devices, and media component constraints
 - Integrated common functionalities including a styled launch screen, logging in and out, pulling to refresh, viewing and composing tweets, and favoriting and retweeting content