

ANDREI KASSIANTCHOUK

27461 Mangrove Rd, Hayward, CA - California 94544 • (510)589-8412 • akassian@berkeley.edu
AndreiK.net • Axe.gg • Vocane.com

Education

Bachelor of Arts: Computer Science

University of California Berkeley - Berkeley , CA

Graduating in December 2019

Skills

Java, Python, C, JavaScript, jQuery, HTML, CSS,

Bootstrap 4, Node.js, Express.js, API, SQL,

Firebase, currently learning React and Mongo DB

Qualifications

Placed 2nd in UC Berkeley Hog Programming Contest

Member of CS Scholars

Work History

Application Developer Intern, 06/2017 to 08/2017

Premiertec US Corp

Using HTML, Javascript, jQuery and Node.js I built an Excel to JSON parser and a dynamic UI rendering information taken from JSON files from a server.

Academic Intern, 01/2017 to 05/2017

University of California, Berkeley – Berkeley , CA

Work as a Lab Assistant for two sections of CS 61B (Data Structures, Java)

Projects and Links

Axe.gg - a League of Legends analytics / statistics website

Vocane.com - a Volta charging station map coding project

GitHub - Username: akass1122 Password: AndreiK2000

LinkedIn - linkedin.com/in/andrei-kassiantchouk1122

Courses

CS 61A The Structure and Interpretation of Computer Programs

CS 61B Data Structures

CS 70 Discrete Mathematics and Probability Theory

EE16A Designing Information Devices and Systems

CS 170 Efficient Algorithms and Intractable Problems

CS 61C Great Ideas of Computer Architecture (Machine Structures)

CS 186 Introduction to Database Systems

CS 188 Artificial Intelligence

CS 168 Internet Architecture and Protocols

Data 8 Foundations of Data Science

MATH 54 Linear Algebra and Differential Equations