KENNETH LEE

STUDENT, COMPUTER SCIENCE

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OBJECTIVE

Seeking Technology and Design Internships with practical impact

SKILLS

- Java
- C
- Python
- Sketch
- Javascript
- HTML
- CSS
- Communication

PROJECTS

- Lead front-end development for application managing a large amount of money. Created design library and documented code.

- Implemented various algorithms in Java such as Dijkstra's Algorithm, Merge Sort, Heap Sort, Quick Sort, etc

- Created UI for school mobile app using Sketch, allowing users to keep track of projects, calendars, and classes

HOBBIES

Reading Books | Blogging
Photography | Creative Writing
Designing | Architecture
Learning Languages | Teaching

EDUCATION

Aug 2016 – May 2020 (exp)
BS Computer Science, **GPA: 3.967/4.000**
San Jose State University

Sept 2012 – Jun 2015
High School, **GPA: 4.3/4.0**
Northwood High School

EXPERIENCE

Jun 2019 – Aug 2019
Global Technology Analyst
Bank of America
- Developed front-end for internal application managing $8.1 billion in assets, used by 500+ employees
- Increased usability of application and defined website formatting and functionality for 16 developers to use
- Presented work to senior executives weekly

Dec 2017 – Dec 2018
Intern
Bitmark
- Researched blockchain and its practical application to solve a variety of issues
- Connected potential partners to implement blockchain system in Kenya and Taiwan
- Crafted meaningful, informative posts for company blog

Dec 2017 – Jun 2019
UX/UI Designer
Pundit LLC
- Designed preliminary website layout while maintaining a minimalist, concise motif
- Kept color balanced, consistent theme throughout headers and footers
- Used Figma and Photoshop to craft designs
- Garnered thousands of views to website in its first launch.