JESSICA CLAIRE

Montgomery Street, San Francisco, CA 94105 ◆ **H:** (555) 432-1000 ◆ **C:** ◆ resumesample@example.com ◆ **Date of Birth:** ◆ **India:** ◆ **:** ◆ **single:** ◆

PROFESSIONAL SUMMARY

Aiming to leverage a proven knowledge of process development skills, creative problem-solving, and communication skills along with a secured position for Summer 2020 to successfully fill the Software Engineering Intern role at your company. Frequently praised as hard-working by my peers, I can be relied upon to help your company achieve its goals.

SKILLS

Relevant Coursework

- Algorithms and Complexity
- Operating System Principles
- Discrete Structures
- Software Construction Lab
- Computer Organization
- Data Structures and Algorithms
- Logic & Design of Digital Systems

Extracurricular Activities

- UCLA Institute of Electrical and Electronics Engineers (IEEE) OPS
- UCLA Association for Computing Machinery (ACM) AI
- UCLA Indian Student Union Intern

- UCLA Sikh Student Association
- National Honors Society

Awards and Honors

- IEEE OPS Completion Award
- Valedictorian
- ACM AI Project Award
- AP Scholar with Honor

Additional Skills

- Proficient in C/C++, Java, Python, TensorFlow, Google Colab, Amazon AWS
- Familiar with Linux, Emacs, LaTeX, SolidWorks, Adobe Illustrator, Adobe Photoshop, Excel

WORK HISTORY

Incoming Software Engineering Intern(Summer 2020), 03/2020 - 10/2020

Lunchclub â€" San Francisco, CA,

- I will begin this position July 1, 2020 until October 1, 2020 but have already been granted Secret Security Clearance.

Software Engineering Intern, 01/2019 - 04/2019

PacificSky Solar â€" City, STATE,

- Modify existing software to correct errors, to adapt it to new hardware, or to upgrade interfaces and improve performance
- Tasked with project of supporting development of mobile application that would allow 30,000 home/business owners to monitor power produced by solar panels daily, weekly, or annually
- Analyze information to determine, recommend, and plan installation of new system or modification of existing system
- Consult with engineering staff to evaluate interface between hardware and software, develop specifications and performance requirements, or resolve customer problems
- Use microcontrollers to develop control signals, implement control algorithms, or measure process variables, such as temperatures, pressures, or positions

EDUCATION

Bachelor of Science: Computer Science, 5 2022

-

University of California - Los Angeles - Los Angeles, CA

GPA:

SKILLS

Relevant Coursework

- Algorithms and Complexity
- Operating System Principles
- Discrete Structures
- Software Construction Lab

- Computer Organization
- Data Structures and Algorithms
- Logic & Design of Digital Systems

Extracurricular Activities
- UCLA Institute of Electrical and Electronics Engineers (IEEE) OPS
- UCLA Association for Computing Machinery (ACM) AI
- UCLA Indian Student Union Intern
- UCLA Sikh Student Association
- National Honors Society

Awards and Honors
- IEEE OPS Completion Award
- Valedictorian
- ACM AI Project Award
- AP Scholar with Honor

Additional Skills
- Proficient in C/C++, Java, Python, TensorFlow, Google Colab, Amazon AWS
- Familiar with Linux, Emacs, LaTeX, SolidWorks, Adobe Illustrator, Adobe Photoshop, Excel

---

WORK HISTORY

Incoming Software Engineering Intern(Summer 2020), 03/2020 - 10/2020

Raytheon Space And Airborne Systems â€" El Segundo, CA
- I will begin this position July 1, 2020 until October 1, 2020 but have already been granted Secret Security Clearance.

Software Engineering Intern, 01/2019 - 04/2019

PacificSky Solar â€" Los Angeles, Chatsworth, CA
- Modify existing software to correct errors, to adapt it to new hardware, or to upgrade interfaces and improve performance
- Tasked with project of supporting development of mobile application that would allow 30,000 home/business owners to monitor power produced by solar panels daily, weekly, or annually
- Analyze information to determine, recommend, and plan installation of new system or modification of existing system
- Consult with engineering staff to evaluate interface between hardware and software, develop specifications and performance requirements, or resolve customer problems
- Use microcontrollers to develop control signals, implement control algorithms, or measure process variables, such as temperatures, pressures, or positions