

BRYAN BEE

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Tustin, CA
<https://github.com/bryan-bee>

- Junior at CalState LA seeking an internship position to expand my skills and contribute to help meet project goals as well as learn more about being a part of the company's team and their culture

TECHNICAL SKILLS:

- Java
- Python (requests, PANDAS)
- JavaScript (React, Node.js)
- Agile Process and JIRA
- HTML/CSS (BootStrap)
- Git
- C++
- MySQL

EDUCATION AND HONORS:

B.S. Computer Science

California State University, Los Angeles

Dean's List: All Semesters

Expected Graduation: 05/2025

GPA: **3.9**

Arizona State University

Dean's List: All Semesters

08/2019-05/2022

EXPERIENCE:

Northrop Grumman

Software Engineer Intern

06/2023-08/2023

- Used python create a program that displays metrics for Northrop Grumman by using python to parse data taken from JIRA JIRA's REST API

Technical Interview Preparation for Software Engineers (TIPSE)

President and Founder

08/2022-Present

- Created and led a student organization to help future software engineers prepare for technical interviews by leading practice sessions and mock interviews

Association of Computing Machinery (ACM)

Project Member, Mentee

09/2022-Present

- Attended general meetings, workshops, and conferences

Starbucks Coffee Company

Shift Supervisor

04/2018-10/2022

- Led the team to help meet store goals and managed daily operations

PROJECT EXPERIENCE

Metrics Automation - Python/JavaScript

- Using Python, automated the displaying and presenting of metrics by using requests library to make API calls to JIRA, gather and parse JSON data, and then used pandas to create visual graphs with the data

Hospital Vaccine Database and Patient Management System – MySQL, Java, HTML/CSS, BootStrap

- Designed and created a WebServlet that a hospital could use to view/edit patient and vaccine information using HTML/CSS and Bootstrap which connected to an SQL server for data access. A logged in user could then view and edit information depending on their account privileges

Personal Portfolio bryanbee.com – JavaScript(React.js)

- Created a personal portfolio website using React and Sass. Utilized Sass variables and mapping of key-value objects and lists toward creating a scalable and readable environment