

Dylan Edwards

661-877-5511 | dylanedwards290@gmail.com

<https://dylan-edwards.com> | www.github.com/dylane1999

Education

| | | |
|--|---------------------------|----------------------------|
| Los Angeles, Ca | Occidental College | Aug 2018 - May 2022 |
| • Major: Bachelor of Science: Computer Science GPA: 3.76 | | |

Employment

| | | |
|--|---|------------------------------|
| Software Engineer Intern | Experian | Jan 2021 - Present |
| <ul style="list-style-type: none">Planned and developed a Spring Microservice and React app to provide clients the ability to execute complicated live validations of Experian's Fraud tools, leading to a 15% increase in effectiveness of Experian's sales funnel.Built, tested, and deployed a data pipeline and data lake for ML that receives over 5k+ daily events from 50+ external vendors using Spring and Kafka.Collaborated with DevOps to set up CI for 5 projects using Jenkins, Docker, and KubernetesWorked with the UX team to architect and build a TS + React component library with 50+ components, allowing teams to increase prototype development time by 25% | | |
| Full Stack Engineer | Vindici Co. (software agency) | March 2020 - Present |
| <ul style="list-style-type: none">Converted design team's UI wireframes and mockups into responsive, interactive features, using React.jsBuilt, tested, and deployed APIs to support applications with over 300+ daily usersExecuted and contributed to 2 full-stack web development projects, with an emphasis on Microservice deployment, API development, and other Back end featuresShipped and implemented 50+ high-performance, UI components | | |
| React Native Dev Intern | SeedStages (startup) | Aug 2020 - Dec 2020 |
| <ul style="list-style-type: none">Worked with the Design Team to improve the product aesthetic and user experience, implementing 20+ UI components using React Native, resulting in a 15% increase in user retentionReviewed quality of code across different team members leading to 5 successful bug free releasesPlanned and built a job posting screen with Redux, React Native, and Firebase that utilized live-update functionality | | |
| Software Engineer | Occidental College (summer position) | May 2020 - Aug 2020 |
| <ul style="list-style-type: none">Developed an application that automates the process of searching for and collecting historical articles that reduced the time intensive process of research by 5+ weeks using Python, Pandas, Selenium, and Scrapy | | |
| Technology Intern | Melrose Pr | Apr. 2020 - Sept 2020 |
| <ul style="list-style-type: none">Created a Python web tool to aid in lead generation and competition researchWrote a weekly newsletter distributed to 11k subscribers, delivered 25+ press releases, pitched media, articles and editorial bylinesMaintained, updated and created, and queried 20+ media lists within SQL databases | | |

Projects

Intellivest: Java, Spring, Github Actions, AWS(ECS/ECR/ALB/ACM/S3/Route53), Okta, MySQL, Hibernate

- Social application built to demonstrate the advantages of micro services. Uses 4 test phases to validate services.

Tweet Sentiment Analysis: React, Nodejs, AWS(ECS/ECR/ALB/ACM/S3/Route53)

- Twitter sentiment analysis is a full stack web application that allows users to enter in tweet Urls and returns emotional-sentiment based data using NLP
- Lang Programming Language**
- A Turing complete statically typed, interpreted, object-oriented programming language built with python

skills

-
- Java, Spring Framework, API development, Kafka, JUnit, Unit/Integration Testing, Okta, Automated Testing, AWS, Jenkins, Docker, and Kubernetes, JavaScript, React.js, React Native, Redux, Express, Material UI, Node.js, TypeScript, Python, Firebase, HTML/CSS, Figma, Selenium, Scrapy, MySQL, C, R, Adobe Suite