

GIORGIO ATANASOV

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EDUCATION

University of California, Irvine

Irvine, CA

Bachelor of Science in Computer Science; GPA: 3.6/4.0

Sept. 2017 - Dec. 2020

EXPERIENCE

Applause

San Francisco, CA (Remote)

Software Engineer

Apr. 2022 - Present

- Developed codeless automation software through use of NestJS, mySQL, & Angular.
- Mentored and assisted engineering interns in making their code 10% more efficient.
- Saved customers testing time and removed 100% need for manual automation testing by implementing software that converts user actions to codeless automation.

Taco Bell HQ

Irvine, CA (Remote)

Software Engineer

June. 2020 - Apr. 2022

- Built core back-end national stores' systems for order flow using MongoDB and Docker containers.
- Deployed software updates through AWS lambdas with dynamoDB database and integrated full stack project using React.
- Developed APIs through the use of Serverless framework and Express APIs with RabbitMQ.

Prifina

San Francisco, CA (Remote)

Software Engineer Intern

Jun. 2019 - Sept. 2019

- Worked with AWS Serverless services such as API Gateway, Lambda, S3 to implement functions where users could file share through use of NodeJS.
- Documented API and Lambda functions within the AWS Serverless architecture environment, utilizing general practices and logic of serverless .com framework.

Undergraduate Research

Irvine, CA

Researcher

Sept. 2019 - Apr. 2020

- Part of research team at University of California, Irvine that evaluated biomarkers performance when predicting severe sepsis/septic shock.
- Team used Machine Learning Classification and Machine Learning Regression models to predict disease.

CoderSchool

Fremont, CA

Software Engineer Instructor

Jun. 2019 - Sept. 2019

- Held Python, Javascript, and HTML workshops for kids from ages 8 to 16. Integrated programming platforms such as Scratch, Repl, and Pygame.
- Helped increase students' development skills such as teamwork, creativity, and presentation skills.

PROJECTS

SubLeasing for UCI Students

onthehouse.com

- Implemented a full stack website using Javascript, MongoDB, and ReactJs for front-end that allows UCI students to post their subleasing properties in a team of four.
- Created login form to verify and allow only accounts with a valid UCI email to create a sublease post
- Integrated user roles such as admin accounts into database that can delete any post. Users and admins can interact through comments inside every sublease post.

Tools for Spotify

toolsforspotify.com

- Created web application that allows users to easily delete multiple tracks in a playlist at once.
- Used React and Redux to build web application with back-end NodeJS authorization.
- Deployed lambdas using Spotify API to access user data in order to delete songs.

SKILLS

Languages

Javascript, Python, SQL, Java, C++

FrameWorks

NestJS, Angular, React, Redux, Docker, RabbitMQ, Xcode

Tools

Git, AWS