

JAEHWI KWON

Software Engineer

Skills	<ul style="list-style-type: none">• Python• JavaScript• React	<ul style="list-style-type: none">• Django• Postgres• SQL (SQLite)	<ul style="list-style-type: none">• Firebase• AWS• Git
Experience	<div><div>CYNOPSIS SOLUTIONS</div><div>Associate Software Engineer</div><div>July 2021 - Present</div><div><i>Singapore based RegTech company providing KYC compliance.</i></div><div><ul style="list-style-type: none">• Create new features such as whitelisting and new permissions for Athena platform.• Optimize API calls using celery and RabbitMQ such that there was an 80% increase in performance experienced for some clients.• Utilize AWS platforms to create instances for new clients, release new versions, monitor client logs, and manage client databases. For clients who have their own servers and opt to host Athena there, I would do a release remotely as well as bug fix remotely.• Lead sprint planning every 2 weeks and communicate with Compliance and Business development teams about new features, bug fixes, and client expectations.</div></div> <div><div>UPWORK</div><div>Freelance Software Engineer</div><div>March 2021 – March 2022</div><div><i>Worked as a freelancer using the Upwork Platform.</i></div><div><ul style="list-style-type: none">• Part-time, remote work as a software engineer querying a firestore database. My client wanted me to retrieve data nested within several collections back to his React application styled with Material UI. He also requested several cloud functions to be written.</div></div> <div><div>SPRYTE LABS</div><div>Software Engineer Intern</div><div>June 2020 – Present</div><div><i>Software Engineering startup creating a platform that puts together the best dev team for your project.</i></div><div><ul style="list-style-type: none">• Build partner platform and firestore database to allow companies to keep track of skills, industries and kind of projects their developers have experience in.• Develop components in React using Syncfusion to allow vendors to view their employees and edit the employee and company information, as well as a Gantt component to keep track of previous, current and future projects a developer is assigned to.• Implement a google cloud API using Python, Flask and spaCy NLP library to allow users to upload their resume and populate their profile with information from their resume.• Build developer platform using Flutter and Dart to allow developers to track the time they have worked and sync with Hubspot so they can refer others to use the platform.</div></div> <div><div>PLATERATE</div><div>Part Time Equity Developer</div><div>October 2020 – March 2021</div><div><i>Software Engineering startup that created the PlateRate app as well as developing a CRM.</i></div><div><ul style="list-style-type: none">• Remote position using Agile methodology• Convert current CRM from an EJS templated application to a React application• Create server-side functionality, using Node.js, Express and Mongoose, that would write to the MongoDB database.</div></div>		
Certification	<div>BYTE ACADEMY</div> <div>Full Stack Bootcamp – 4 month course</div> <div>Developed project portfolio in React, Javascript, and Python</div>	2020	
Education	<div>CUNY City College of New York</div> <div>B.S. Earth Systems Science and Environmental Engineering</div>	2017	