

Gulina Tayier

Full-Stack Developer

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Working Experience

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- Quanson Technology LLC | Full-Stack Developer** 2021 - Current
- Created 3+ new service-scheduling full-stack web apps, mobile applications utilizing React, NextJS, Figma, Flutter, Dart and Go.
 - Collaborated with the Agile team across 4+ projects to identify front-end and back-end issues, performed 100+ features optimizations and debugging to increase the code stability, performance.
 - Suggested and helped 4+ products system design and functionality to improve user-experience.
- Feldman & Rothstein, P.C. | Paralegal** 2020
- Managed at least 30+ cases simultaneously to ensure the client's advantageous factors.
 - Synthesized police reports, medical records, and client statements to develop case documentation.
 - Wrote and reviewed legal documents for negotiation of settlements.
 - Communicated and resolved disputes between clients, medical providers, and insurance providers.

Technical Skills

Front End | JavaScript (ES5 and ES6), React, NextJS, Flutter, Dart, TypeScript, Hugo, HTML5, CSS3, Redux, Bootstrap, Figma
Back End | Node.js, Express, PostgreSQL, MongoDB, MySQL, RESTful API Development, Go
Testing/Deployment | Jest, Mocha, Chai, Testing library, Google Cloud Platform, AWS: EC2 / S3 / EFS / Backup
Developer Tools | Vim, Git, npm, yarn, Webpack, Babel, Agile Methodology

Software Engineering Applications

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- Front-End Engineer** | [Catbird](#) | *Front-End E-Commerce Platform* | <https://github.com/Project-Catbird/Catbird> 2021
- Designed questions and answers components for the front end using data from existing legacy API
 - Increased application performance by 107% by lazy loading using React Lazy and React Suspense
 - Developed unit and end-to-end tests with Jest and Testing library to guide test-driven development
 - Dockerized and deployed application to AWS EC2 on a T2.Micro instance
- Back-End Engineer** | [Project Catwalk](#) | *RESTful API* | <https://github.com/gulgina84/SDC-Reviews> 2021
- Performed ETL and migrated over 30 million records and utilized Postgres JSON Functions and Operators, Aggregate Functions to format data and implemented indexing to allow for faster database retrieval
 - Optimized queries utilizing round-robin with Nginx and horizontally scaling across 5 AWS EC2 instances to achieve 1,000 rps with < 25ms response times and 0% error.

Education

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- Hack Reactor** - Advanced Software Engineering Immersive Program 2021
- Beijing University of Chemical Technology| Beijing, CN** - Master Degree of Law 2016-2019
- Relevant courses: Intellectual Property Law, Fundamentals of Computer Science II
 - Certificate: China's National Judicial Bar Examination (Chinese Judicial Examination with score 400+)