

Ryan Kim

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Junior Full Stack Developer with a background in Finance and Information Technology. Proficient in MEAN and MERN Stacks. Comfortable with working in teams or independently. Genuine interest in learning and applying knowledge, technologies and frameworks to maximize efficiency and productivity. Currently looking for a position as a Full Stack Developer.

TECHNICAL SKILLS

Languages: JavaScript (ES6 / Node.js), TypeScript, C#, HTML5, CSS3 (Grid / Flex), SQL (MySQL)

Libraries: Bootstrap, Materialize, jQuery, D3.js, Particles.js, Moment.js, Mocha, Chai, Jest, Passport

Frameworks: Angular 5, React JS (Redux), React Native

Technologies: Docker, Git, NPM, Yarn, Express, Heroku, MongoDB (Mongoose), Babel, Webpack, Grunt, MySQL (Sequelize), REST API, SOAP, AJAX, SVG, SASS, Handlebars, Web Workers, Service Workers, HTML5 Canvas, Google Identity Platform, Google Maps API, Google AdWords, WordPress

Applications: Atom, Visual Studio (IDE / Code), Adobe Creative Cloud, MS Suite, Balsamiq, JIRA, Trello

Learning: Go, Kotlin, Kubernetes, Block Chain Smart Contracts (Solidity)

EDUCATION

Grow with Google Developer Scholarship Nanodegree Program

2018 – Present

Mobile Web Specialist

A program designed to build web performant mobile apps that are offline ready, responsive and accessible.

Full Stack Web Development: Northwestern University, USA

2017 – 2018

An intensive boot camp dedicated to designing and building web applications from front to backend.

Bachelor of Business Administration: University of Wisconsin-Milwaukee, USA

2014 – 2017

Finance and Information Technology Management

- **GPA: 3.95**, Summa cum Laude.
- **Relevant Coursework:** Visual Basic, C#, SQL, Business Analytics, Project Management, Options and Futures, Portfolio Management, International Investments, Corporate Finance and Managerial Accounting.

APPLICATIONS BUILT

Pixperia & Pixprience

Pixperia and Pixprience are anti-social timeline applications designed to bring an individual's experience back into focus. Developed following Scrum (Agile) methodology.

Pixprience

- Pixprience was created using Node, Express, MySQL, Firebase, Sequelize ORM, Handlebars, Heroku and Google's Identity Platform to authenticate user logins.
- Lead-developer of a team of 4.
- www.pixprience.com

Pixperia

- Pixperia, a new implementation of Pixprience, was created using React, Node, Express, MongoDB, Mongoose, Heroku and Passport for authentication.
- Lead-developer of a team of 5.
- www.pixperia.com

RELEVANT EXPERIENCE

Asian Food Map

2017 – 2018

Jr Web Developer

- Lead successful SEO campaigns by promoting restaurant websites to the first page of a google search.
- Created and maintained websites for restaurants who partnered with Asian Food Map.

University of Wisconsin-Milwaukee

2016 – 2017

Grader & Mentor

- Served as a grader and mentor to students for both C# and Management Analysis classes.