Kodee McIntosh

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TECHNICAL SKILLS

Languages -	Javascript	C#	Golang	Python	SQL	GraphQL
Frameworks -	React.js	Angular2+	Angular.js	Node.js	.Net	

EXPERIENCE

Sr Software Engineer — **Sept 2019 - Present**
Parachut.co - Indianapolis, IN

- Architected and developed an internal iOS/Android app using Dart/Flutter to allow for more efficient processing of orders
- Rewrote much of Parachut's Node.js GraphQL resolvers in Golang
- Collaborated with principal developer to implement large, architectural decisions
- Lead and mentored junior developers in multiple areas of Parachut's tech stack

Application Developer — **Aug 2018 - Sept 2019**
Stratosphere Quality - Fishers, IN

- Co-led the design and implementation of SQ's first client-facing application through all stages of the development life-cycle, using React.js, C#, and Azure
- Normalized React.js best practices and coding standards, while helping the Application Development group to define a clearer set of Scrum processes for the business unit
- Collaborated with management and internal users to sift through ambiguous, business processes and better define application features and requirements

Software Developer — **Nov 2016 - Aug 2018**
Availity - Indianapolis, IN

- Wrote and maintained multiple C#, patient-statement parsers, which allowed Availity to realize a multi-million dollar revenue stream
- Built, tested, and deployed many application features and bug-fixes up through multiple environments
- Assisted in championing Test-Driven Development and Clean-Code methodologies through strict unit-testing and diligent code-reviews
- Quickly learned and implemented the many processes and workflows for multiple, enterprise repositories

EDUCATION

Anderson University - Anderson, IN — **Aug 2011 - May 2012, Aug 2014 - May 2016**

Indiana University - Bloomington, IN — **Aug 2012 - May 2014**

Relevant Coursework - Intro to Programming (C#)   Intermediate Programming (C#)

Visual Programming (C# & ASP.NET)   Database Design (SQL)   Client/Server Architecture (JS & C#)

Systems & Networking (bash & PowerShell)   Computer Engineering (C++)   Digital Security (Python)