

Austin Lindenberg

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austinlindenberg.com

Education

University of Florida

August 2014 - December 2018

- Cum Laude B.S. in Computer Science Engineering
- Minor: Physics
- GPA: 3.53

Experience

Sprightful Solar - Lead Software Engineer

July 2019 - Present

- Lead software engineer at a small-scale company where I am responsible for all aspects of the software cycle - requirements gathering, design, coding, testing, deployment, and maintenance of various applications.
- Creating internal and external production applications using NodeJs, VueJs, GraphQL, ExpressJs, MongoDB and deploying on AWS using S3 and EC2 instances.

Ultimate Software - Software Engineer I

August 2018 - May 2019

Weston, Florida

- Backend engineer involved in the design, coding, and maintenance of production systems
- Created various microservices from the ground-up using Kotlin, Spring, MongoDB, RabbitMQ, Kafka and Axon which utilizes the CQRS pattern for microservices
- Worked directly with DevOps related technologies like Docker, Pivotal Cloud Foundry, and Kubernetes to package, deploy, and run our services

Ultimate Software - Software Engineer Intern

August 2017 - May 2018

- Backend engineer writing primarily C# on the Payment-Services team - dealing with issues such as checkprint, direct deposit, tax calculation, etc.
- Worked on a monolithic system developing new features, modifying existing functionality, and performing testing on colleague code.
- Gained initial experience in the enterprise software world and the requirements of running a production software system

FlexShopper LLC - Software Engineer Intern

May 2016 - August 2016

- Contributed to a new application for customer service reps to perform their daily tasks
- Worked with MEAN stack technologies doing primarily frontend work with AngularJS
- Gained valuable real-world experience working with a development team under deadlines and software in production

Technologies

- Primary Languages: Node, Java, Kotlin, Go, Python
- Data storage: MongoDB, Neo4j, DynamoDb, S3, PostgreSQL
- Infrastructure: Docker, Kubernetes
- Wildcards: GraphQL, RabbitMQ, Typescript, Django