PARKER SATTERFIELD

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Summary

After graduating from Auburn University in 2019 with a degree in Biological Systems Engineering, I worked as an engineering consultant in Atlanta for two years before moving back home to Birmingham. In November of 2020, I started a company, Dibs Funding, a social and seed funding platform for early stage startup founders. Though I have known how to program since I was in high school, my experience building Dibs is where I was first introduced to the world of web development. I developed the MVP for Dibs and found a new passion for designing web apps. While working on my startup, I enrolled in Georgia Tech's Full Stack Web Development Bootcamp, and I am now seeking a full-time position as a software engineer.

Education

Georgia Tech Bootcamps *2021*
Full Stack Web Development

Auburn University *2015-2019*
Bachelors of Biosystems Engineering
Minor in Business

Skills

↦ UI/UX design (Figma)
↦ TDD specifically using Jest
↦ API development
↦ SEO and accessibility
↦ Working in a team environment with version control tools such as *Git* and *GitHub*
↦ Technical writing

Technologies

Frontend
↦ HTML
↦ CSS and CSS Libraries
↦ JavaScript (ES6)
↦ React (with Redux and GraphQL)

Backend
↦ MySQL
↦ MongoDB

Cloud
↦ Heroku
↦ Netlify

Work History

UX / Web Developer, Freelance *2021-Present*
Using UpWork to meet clients, I developed high fidelity prototypes and completed frontend UI/UX, web design and web development projects for my clients

Founder, Dibs Funding *2021-Present*
Founded and built a social networking and fundraising web app to provide early stage startups with a platform to blog, receive feedback, and raise money to fund the upfront costs of starting their company
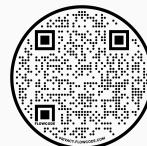
Project Engineer, Keck & Wood, Inc. *2019-2021*
Worked on various infrastructure projects including water treatment plant design, roadway design, flood management, and city planning

Research Assistant, Auburn University *2018-2019*
Worked under Dr. Lauren Beckingham to write a Matlab program that used machine learning to identify minerality in a 3D CT image from a 2D training image

Projects

Dibs
Startup project built, Bubble.io

Reloc8
Bootcamp project, API

Sibs
UpWork project, React, design

References

References available upon request. Thank you!