Piyush Kancharlawar

Software Engineer seeking Full Time Employment

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Education

Georgia Institute of Technology Atlanta, GA
Aug 2017 - May 2021
- B.S. Computer Science, Highest Honors

Experience

Gatherly, CEO and Tech lead Atlanta, GA
Oct 2019 - Dec 2020
- Founded a startup; hired and led a team of 9 people
- Raised $200k of seed funding and achieved over $100k monthly revenue
- Performed hundreds of user interviews to focus product development
- Architected online platform with over 30k monthly users
- Sole code contributor during MVP development and first 10k users
- Utilized React, Node, and various AWS features

Google, Software Engineering Intern Irvine, CA
May - Aug 2019
- Worked with host to transform a previous hackathon project into a production ready tool
- Conducted customer interviews to reinforce direction of feature development and generate new ideas
- Utilized Java, Angular Dart, SQL, and various internal frameworks

Ballpoint Consulting Group, CTO Atlanta, GA
Jun 2018 - Dec 2019
- Co-Founded a web design and software development company
- Lead a team of developers to create website designs for multiple clients using Agile scrum methodology

Northstar Technologies, Software and UX Intern Alpharetta, GA
May - Aug 2018
- Devised and implemented a strategy for adding unified usage tracking and reporting for over 1,400 instances of their core products by combining Google Analytics and custom software
- Worked with product lead to identify and fix UX problems which lead to a 5% faster onboarding
- Utilized Java, Javascript, HTML, SQL and JQuery

Projects

EventEnsure (An attempt at a Startup)
Dec 2017 - Dec 2018
- Created a web application that charges attendees a fee upon RSVP and issues refund upon attendance of event in order to give event organizer a more accurate head count for free events
- Acquired one monthly active user before additional customer discovery led us to deprecate the project
- Built with a Redux-React Frontend, a Mongo database, and a Node/Express JS backend

Walton Robotics Team, Co-Chief Engineer
May 2016 - Apr 2017
- Led the design, build, and programming subteams totaling 20 people using Agile Scrum methodology in order to develop a robot within a six week build season
- Spent over 1,000 hours training teammates, building robots, and volunteering
- Finished as a Finalist in the Robotics World Championship Carver Division

TEDxWaltonHigh, Co-Founder
Aug 2016 - May 2017
- Founded and led team of eight to organize first TED talk at Walton High School

Skills

Languages/Frameworks
Java *(Skilled)*, Python *(Intermediate)*, JavaScript *(Intermediate)*, React *(Intermediate)*, Node/Express JS *(Intermediate)*

Tools
Linux: Ubuntu *(Intermediate)*, Github *(Intermediate)*, CAD: Inventor *(Novice)*, AWS *(Novice)*