

Dakota Pitts-Price

Solution-orientated full-stack developer

CONTACT

(808) 250 - 8144

pittsprice@gmail.com

linkedin.com/in/ramensea

Berkeley, CA

SKILLS

- Python, Kotlin, Swift, C#, Go, JS, TS, Dart
- Web, Android, iOS, React, Flutter, Roku, Unity3D
- Express.js, Node.js, Django, Ktor, Http4k
- Postgresql, MySQL
- Redis, Elastic Search
- AWS, Docker, Heroku, GCP

WORK HISTORY

- Curious Creator Co, Senior Developer
Precious, Stylemuse, Hangout Games
2018 - 2023
- Kidjo, Senior Developer
2015 - 2018
- Freelance Developer / Consultant
2013 - 2015
- Webstore, Owner
2012 - 2014

EDUCATION

- CCNA
2013
- B.A. Philosophy
Cal Poly Humboldt
2012

SUMMARY

I am a software developer with over ten years of experience creating high-quality digital products that customers love. I am an effective communicator and team members appreciate my ability to turn complex problems into actionable steps. I am very self-driven, solution-orientated, and eager to step in where I am needed most to help a company scale and grow.

EXPERIENCE

Backend Developer

- Software engineer with 10 years of experience working at startups.
- Lead backend developer for Stylemuse, building solutions from the ground up.
- Adept at diagnosing and fixing issues, brought a broken search API from p95-600ms to 40ms.

Full-stack Developer

- Fluent with native iOS and Android, web, VR, and Unity3D.
- Created innovative solutions at Precious that improved art quality and increased output by 80%.
- Substantially increased long-tail customer retention by developing a nifty server and background iOS process.

Project Management

- Effectively used analytics, prototypes, and user research to grow Precious to over \$4 million in recurring subscription revenue per year.
- Excels at creating concrete action steps out of obscure and abstract problems.

Leadership

- Nimble shift gears with changing priorities during sprints to meet stakeholders' needs.
- Successfully launched a multiplayer VR game in less than 6 months by onboarding and guiding new game developers.