Talented Python/ Django Engineer Needed ASAP

Punchey, Inc – Boston, MA

The Opportunity

Punchey is looking for a driven Python/ Django engineer to take part in building a next generation mobile payments platform. You'll be making a profound impact on the way businesses and customers interact worldwide and allowing local communities and neighborhoods to prosper. We're a small, dedicated team and everyone plays a pivotal role in our overall success!

Responsibilities

Primarily, you will be responsible for parts of our Java based payments platform and gateway. This includes maintenance, new development, planning, testing, and documentation. You will also be working with a talented group of engineers in designing, coding and launching our core products. The goal is to turn our specifications into reliable, testable, and monitorable systems.

Required Experience

- Experience building scalable web systems in Python/Django
- Knowledge/experience in Java is a plus
- Experience working in a startup environment/ the desire to do so
- API development and integration experience
- History of creating or using payments platforms or payments APIs of any kind
- At least 4 years of professional experience
- Strong verbal and written communication skills
- Experience in network/systems operations is a plus

Benefits

- Competitive Base & Incentive Plan
- Health and Dental insurance and 401 (k) plans
- Direct influence on shaping the direction of the product and company
- Opportunity to truly transform and disrupt an antiquated industry, collaborate with talented people and learn about one of the fastest growing sectors

Brief Background
Punchey was started by Nathaniel Stevens, the founder and former CEO of Yodle.com (an INC 500 Company with 10,000+ clients). Punchey is transforming the way local businesses and consumers establish and maintain mutually beneficial relationships.