

ALI ASKAR A

Software Engineer | Backend Developer | Python / Django Enthusiast

aliaskar1024@gmail.com | +91-9743049111
<http://www.aliaskar.in>

OBJECTIVE

To work in a challenging and dynamic environment where innovation, learning and sense of ownership are valued and encouraged.

PROFESSIONAL EXPERIENCE

Senior Backend Developer

Nov 2015 – Present

*Shadowfax Technologies – On demand Delivery Service
Bangalore, India*

- Developed Fund Transfer Service – A portal to transfer rider’s payout (Integrated with Yes Bank).
- Onboarding module – Use the Android App features to submit a request for being a rider.
- Rider Management Portal - a platform to manage riders and leads, so as to onboard them if required.
- Invoice module including automated invoice creation, management portal, and wallet mode payment.
- Proof of Delivery feature that ran well across PAN India.
- Weekly performance report for merchants by visualizing in 2D the order count, delivery time, revenue etc.
- Rider Support Portal – For the Support team to address rider queries regarding order count, payouts etc.

Senior Software Engineer

Jan 2015 – Nov 2015

*uFaber.com – Personal classroom
Mumbai, India.*

- Designing, Documentation and Development of entire E-Learning product from scratch.
- Built REST API’s for both web based platform as well as windows and mobile applications.
- Integrated payment gateway with product and other third party services like AWS.
- Automated various tasks like deployment, maintenance, migration and database backups.

Software Developer

Jan 2013 – Dec 2014

*Codeyssus – Business Apps and Enterprise Solutions
Cochin, India.*

- Developed Alertable – A product that delivers free vaccination alerts by SMS and email to parents.
- Freestaffer – Recruitment product for healthcare mainly aimed at micro-staffing.
- HiTire – An interactive car discovery engine for anyone planning to buy a new car.
- Created technical requirements out of functional requirements from various clients.
- Developed and Delivered various web applications in Python, Django, HTML, CSS and JavaScript.
- Deployed web projects on servers, along with backup and maintenance.
- Managed full development cycle, working closely with front end developers.
- Implemented search engines using Haystack Search, robots, sitemaps.

EDUCATIONAL BACKGROUND

Bachelor of Technology - Information Technology

2008 - 2012

MES College of Engineering, Kerala, India.
(Affiliated to University of Calicut)

TECHNICAL SKILLS

- *Languages & Frameworks:* Python | Django | REST | C | C++ | C# | .NET | ASP.NET | HTML | CSS | JS
- *Databases:* PostgreSQL | MySQL | SQLite | MongoDB | Redis
- *Development Tools & VCS:* GIT | Jira | Asana | Vagrant
- *Services:* Amazon EC2 | DigitalOcean | Jenkins | Kibana | Heroku
- *IDE’s:* PyCharm | Sublime Text | Visual Studio | Net Beans.
- *3rd Party Services:* AWS S3 | Pubnub | Sentry | Edmunds API | Google API | Dailymotion
- *Operating Systems:* Mac OSX | Windows Series | Linux Flavors (Ubuntu, Redhat) | MS DOS.