

Sahil Garg

Excellent reputation for resolving problems, Coding standards, brainstorming on bug fixing, and driving overall operational improvements. A proven quick learner in the first place.

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EXPERIENCE (5.7 years)

Daffodil Software, Gurgaon — Associate Manager IT

MAY 2018 - PRESENT

Worked as a Python Back-end Developer individually and in a cross-functional team to design and develop better solutions which include testing code for robustness, efficiency, including edge cases, deployment usability, and general reliability and maintenance of the application.

- Experience with integration and development of REST services over back-end frameworks and mobile application development.
- Demonstrated ability to share knowledge via formal mentoring, reviewing code, reviewing design documents, and as a consultant on projects.
- Experience in developing scalable software systems.
- Product discussions, taking ownership, and initiative.
- Having good Knowledge of data structures/algorithms.
- Whatsapp Business Api, Facebook Graph Apis, Designing Chatbot over Whatsapp, Keyreply etc
- Shopify, WhatsAppAPI, Zapier, Pabbly, Stripe, Hubpot, Zoho

EDUCATION

Seth Jai Parkash Mukand lal Institute of Technology(JMIT),
Radaur (Haryana) — *B.tech in CSE with 74% marks*

M D N Sr. Sec School,
Kalayat (Haryana) — *Senior Secondary with 85% marks*

M D N Sr. Sec School,
Kalayat (Haryana) — *Matriculation with 10 CGPA*

PROGRAMMING LANGUAGES & Frameworks

Python
Django REST
HTML CSS Javascript
Bootstrap
Nginx, Postgres
Flask, FastAPI
Docker, AWS
Shopify, Stripe

TECH SKILLS

Postgres, Redis, JWT, Authy (2FA), Twilio, SendGrid, S3, FCM, Firebase Analytics, Leanplum, WebSockets, Cloudfront, Sentry, Papertrail, Celery, Supervisor, Load Balancers, VPC, Amazon Rekognition

STRENGTHS

Planning accurately and efficiently
Ability to work independently
Professional Integrity
Flexibility with switching

PMT KNOWN

JIRA, Trello, Manaze, Gitlab

PROJECTS

1. Lend Direct (Current Project)

LendDirect is changing the landscape for speciality lending. Our proprietary loan operating system enables us to bring to specialty lending the transparency and efficiency usually associated with liquid capital markets. We create new lenders from the ground up either on our own or in partnership with others with unique sourcing capabilities.

Project Domain: Lending against property, Finance

Duration: 2 year

Role: Working as Lead Python Developer

2. Hola Cash

Hola Cash is a Mexico-based payment app, that also provides services as a payment processor in Latin America, you can load money from your bank account, and cards into your wallet and can pay to other peers or merchants. We extend our support to the local vendors out there in smoothing the payment processes with our higher success rates and securing transactions with our very powerful fraud engine

Project Domain: Fintech, Wallet, Banking

Duration: Working for more than 3 years

Role: Python Full-stack developer using DJANGO-REST and AWS for Deployments and R&D.

Main features: Apis design, Admin Dashboard, Payment Gateway integration, Managing Wallet, Secure payment transfer.

3. Suuchi Grid

The Suuchi Grid connects businesses with their “smart” shop floor. Businesses and their consumers have real-time access to their supply chains, with minute-to-minute updates and analytics on sourcing, design, production, and drop-shipping.

Project Domain: E-Commerce

Duration: 6 months

Role: Python Backend developer

Main features: Apis design, Payment gateway integration, CRON jobs for generating stats

4. Look Forward

Look Forward is an event management application where users can find the events according to their particular interests. Users can pick any location from the map and can find the events that will happen nearby and can add them to the calendar.

Project Domain: Event Management

Duration: 3 months

Role: Python Backend developer

PROCESSES

AGILE

AWARDS & RECOGNITION

Awarded as Hero 2021

Awarded RNR 4 times in Row