

Siddhartha Vikram

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EDUCATION

- **National Institute of Technology** Durgapur, India
Masters in Computer Science *Aug 2016 - Jul 2019*
- **Swami Vivekanand Subharti University** Meerut, India
Bachelor of Computer Science *Aug 2013 - Jul 2016*

SKILLS SUMMARY

- **Languages:** Python, Django, Flask, SQL, NoSQL, ORM
- **Tools:** MongoDB Compass, Docker, GIT, JIRA, VSCode, Postgres, AWS, GCP

EXPERIENCE

- **GoMechanic** Gurugram, India
Senior Software Engineer *Jan 2022 - Current*
 - **Launched App in 18+ countries:** Led the launch of the Easy Garage App in 18+ countries, managing currency and localization issues.
 - **GoCoins Wallet:** Designed and developed the GoCoins Wallet, which enables users to make payments using the app.
 - **Webhooks:** Implemented webhooks to notify users of events related to their account.
 - **Free-text searching system:** Free-text search system to allow users to search for relevant information within the app.
 - **Managing 8+ Languages:** Designed and developed a dynamic framework to support 8+ languages in the app.
 - **Spares Marketplace:** Built a marketplace for spare parts from scratch, including features for order history, tracking, returns, and refunds.
 - **Cron Jobs:** Set up cron jobs to automate tasks such as generating invoices, billing customers, and sending user data to third-party ad networks.
 - **Spares Bidding Market:** Designed and developed a bidding system for users to post their spare parts requirements and for nearby workshops to place bids.
- **Redcliffe Lifesciences Pvt Ltd** New Delhi, India
Software Developer Engineer *Jan 2021 - Dec 2021*
 - **Inbound Lead Flow Pipeline:** Designed and developed a lead flow pipeline to manage data from 5+ providers with different priorities
 - **Multi User Panel CRM:** Created a multi-user CRM from scratch, handling 5+ user roles
 - **Lead Flow Cycle:** Designed and developed a complete lead flow journey from start to finish
 - **Lead Master - Call Center Platform:** Built a call center platform to handle 50,000 calls per day, optimizing lead response time to under 10 minutes
- **Vowelsoft** New Delhi, India
Backend Developer *Dec 2019 - Dec 2020*
 - : Worked with Django/Flask Python frameworks, Firebase as database, and REST APIs
 - **E-commerce Platform:** Designed and developed a sub-admin for an e-commerce platform
 - **Microservices:** Developed microservices and other backend systems with RESTful APIs
 - **Server Development:** Set up and configured Linux-based servers

PROJECTS

- **TestoIn:** Designed and Developed a marketplace where users can compare their health packages and Buy according to their needs.
 - **Tech Stack:** Worked with Django frameworks/ MongoDB. Github Link
 - **Server Deployment:** Deployed on Ubuntu Server. Github Link
- **KwickPark:** Developed a SaaS platform for Parking Owners where they can manage their parking stations.
 - **Tech Stack:** Worked with Django frameworks/ MongoDB. Github Link
 - **Features:** Managing Multiple Station, QR Payment Received, Ledger, Managing Employees, Create Packages
- **Global Exam:** Exam platform for autonomous teacher and there students. With admin interface to manage users.

HONORS AND AWARDS

- Best Intern Award out of 20/500.
- Lead Developer in Collage Project(ITRA MediaAsia Lab).