Meet Shah

Email : **meetshah7202@gmail.com**   GitHub : **meet7202**
Portfolio : **meet7202.github.io**   LinkedIn : **meetshah7202**

Results-oriented Software Engineer with 4+ years of experience in **dynamic** working environments.
Excellent leadership record of leading development teams in organization-wide **high-impact** projects.

Experience

Uber, Remote/Bangalore

Software Engineer II (Backend)   *Sep '22 - Current*
- Building backend for Uber's Cloud Platform which is an aggregator platform for all external third-party clouds, which is being used to deploy and manage all Infra for all Uber services across Uber globally.

Spinny, Remote

Lead Software Engineer (Backend)   *Jul '22 - Sep'22*
Senior Software Engineer (Backend)   *Jul '21 - Jun '22*
- Led Consumer Backend Team consisting of 5 micro teams and ~12 backend engineer peers.
- My team and I were responsible for building spinny, truebil, spinny max, auction, and customer support products.
- Actively involved in the hiring process for backend roles.

Software Engineer (Backend)   *Apr '20 - Jun '21*
- extensively worked on building multiple e-commerce features for the consumer website of the company *(10 Mn+ Users/Month)* which helped the organization to grow exponentially.
- Worked on CDP, communication, and Inbound calling modules for Smooth Marketing, DS, Ops, and Analytics.
- Involved in the microservice breakdown, architecture design, and optimization tasks.

Truebil, Mumbai (Acquired by Spinny)

Software Development Engineer (Backend)   *May '19 - Mar '20*
- Developed Module for File Upload using AWS Lambda and S3.
- Built Dealer onboarding Module in Auction app which has reduced onboarding TAT to ~1 min from 3-4 days.
- Built Backend for Salesforce Connector, which can sync complete demand and post-sales data to SFDC.
- Developed Backend for consumer-facing Post Sales, Online Token Payment, and Buyer Engagement Features.

Software Development Intern (Backend)   *Jan '19 - Apr '19*
- Built an Inventory Tracking App from Scratch which is capable of tracking each car with a timeline and TAT.
- Worked on Variant mapping algorithm which had ~92% accuracy in mapping any variant with master system data.

White Panda, IIT Gandhinagar

Product Development Intern (Backend)   *May '18 - Jun '18*

Aja SoftTech, Ahmedabad

Software Development Intern (Android)   *Jun '16 - Jul '16*

Education

B. Tech (ICT)   *Aug '15 - Apr '19*
College: Dhirubhai Ambani Institute of Information and Communication Technology
CGPA: 7.09/10

Skills

- Python, Django, AWS, Microservices, REST, GraphQL, gRPC, Jenkins, Kafka, Celery, CakePHP, Unomi
- MySQL, MongoDB, Redis, ElasticSearch

Achievements

- **Youngest Member** of Tech Leadership Team at **Spinny** (average experience ~5+ years)
- **182nd** in Global Pre-Final Round of TCS CodeVita (Total Participants: 99,473)
- Selected for **Google India Scholarship** for Web Development Track by Udacity

Position of Responsibility

- Udacity Campus Ambassador, DA-IICT
- Internshala Student Partner, DA-IICT
- IEEE Summer School Tutor
- Tech Fest Event Coordinator
- Tech/Cultural Fest Web Developer