

Shahid Shaikh

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Skills

Currently working as a Technology architect in Accion labs Pvt Ltd. In the past, he has worked as a senior engineer in Zebpay Services Pvt Ltd, India's biggest cryptocurrency exchange. He holds more than 5 years of professional experience in the industry.

He has worked extensively on Node.js ecosystem and developed applications that are running in production. He is Expert in **Backend application development** (Using Node ecosystem). **Blockchain, Decentralized Applications, and Microservices architecture**. He has worked extensively on complex projects with Microservices architecture applications and has hands on in serverless applications using AWS Lambda. He has working experience with **MySQL, MariaDB, MongoDB, Redis, ElasticSearch, PostgreSQL** and **hands on experience with DynamoDB, Cassandra, Hive**. He has worked with **RabbitMQ and Kafka** as Message queues. He has also working experience with infrastructures such as **Amazon, Azure**, and customers of **Digitalocean**.

He is Published author of **three** books and founder of a programming tutorial site with **1+ million** views a month.

Experience

Accion Labs Pvt Ltd | Technology Architect

Feb 2018- PRESENT

Currently working on to develop one of it's kind IOT based decentralized network to facilitate villages/remote areas with digital technology.

Technologies: IPFS, OrbitDB, BatmanADV, RaspberryPI with sensors, Node.js, Python

ZebPay Service Ptd Ltd | Senior Engineer

April 2018 - FEB 2019

Zebpay is India's biggest cryptocurrency exchange. I am working on the blockchain part as a senior engineer.

Accion technologies Pvt ltd | Technology lead

June 2014- December 2017

American water (May 2017- DECEMBER 2017)

Successfully leading a team of 5 people to develop and deploy **microservices-based backend applications** to support various components in one portal. Components vary from

content extraction from **Liferay**, chatbots to read and reply to emails and global search with a recommendation.

OODEBE (October 2016- PRESENT)

Successfully developed the product called **OODEBE** (Object-oriented data exploration and binding engine) to perform the polyglot persistence across various heterogeneous databases. Developed it as a framework to support open source contributions easily.

Insurance Assist(January 2016- October 2016)

Successfully lead the backend team to develop scalable and easy to manage the system for one of the India's largest insurance providers. Developed and deployed the microservices-based backend application.

Project website: <https://eb.globalinsurance.co.in>

UVA Mobile (August 2015- December 2016)

Worked as a backend developer and integration lead in the **UVA Mobile** project. Developed modules to integrate the communication system in the telecom sector.

Projects

Spark (<https://spark.shellstack.com>)

It is content extraction and sharing product which is SaaS based.

Code for Geek (<https://codeforgeek.com>)

It is Programming tutorial website to teach web technologies such as Node.js, Angular, databases, etc

Authored Books

Sails.js essentials

(<https://www.packtpub.com/web-development/sailsjs-essentials>).

Mastering rethinkdb

(<https://www.packtpub.com/big-data-and-business-intelligence/mastering-rethinkdb>)

Learning Azure Cosmos DB

<https://www.packtpub.com/in/big-data-and-business-intelligence/learning-azure-cosmos-db>

Education

June 2010 - June 2014, Mumbai

He has completed B.E(CS) from MH Saboo Siddik College of Engineering with Distinction.