

# Shubham Kumar Chadokar

## Software Engineer

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## Experience

- MSR Cosmos** **Hyderabad, India**  
2018 – Present  
*Blockchain Researcher & Developer*
    - Currently, working as a Lead Blockchain Researcher and Developer of the **Blockchain as a Service Project** & responsible for researching and developing solutions on the **Ethereum and Hyperledger Fabric Blockchain**.
    - Developed the Supply chain, Insurance, Retirement Plan, Ticket Counterfeit and Document Stamping use cases on the Fabric and Ethereum Blockchain which **helped MSR Cosmos to get multiple Venture Capitals**.
    - Developed the Hyperledger Fabric Blockchain as a Service and delivered before the time line.
    - Customized the blockchain solutions while working closely with the clients.
    - Undertake various hiring tasks such as sort listing and taking interviews of the blockchain developers.
    - Leading the blockchain team for the beta version of the Hyperledger Fabric Blockchain as a Service.
  - Infosys** **Bangalore, India**  
2016 – 2018  
*System Engineer & Blockchain Developer*
    - Researched on the various blockchains** and created a detailed report on the implementation of the blockchain in the client's business model.
    - Developed a PoC of the client's business model in the Ethereum and Hyperledger Fabric blockchains to demonstrate the advantages of the blockchain and pros & cons of each blockchain approach.
    - In the SharePoint Migration team migrated the SharePoint 2010 on-premise sites to the SharePoint 2013 **Azure Cloud**.
    - In a team of four, developed a payment website and hosted it on the MS Azure Cloud.
  - Side Projects** **Hyderabad, India**  
2018 – Present  
*Software Developer, Technology Writer*
    - Currently, working on developing an **IOT and Blockchain** use case using Ethereum, Raspberry pi and AWS cloud.
    - Developed an **Election DAPP on Ethereum** blockchain, nodejs and Reactjs.
    - Developed an Ethereum DAPP and created a **docker environment** where ganache, nodejs server and Reactjs client were running in separate containers.
    - Developed a **Golang To-Do App**. Its offline version is hosted on **getshitdone.surge.sh**.
    - Active member on **stackoverflow**.
    - Published blockchain and other technologies articles & tutorials on **HackerNoon** and **gitconnected** publications in **Medium**.
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## Education

- Jabalpur Engineering College** **Jabalpur, India**  
2012 – 2016  
*Bachelor of Engineering in Electronics and Tele-Communication*
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## Certifications

- IBM Blockchain Foundation Developer** **IBM**  
[www.youracclaim.com/badges/75d03998-c9da-44e6-b266-526362998b2a](http://www.youracclaim.com/badges/75d03998-c9da-44e6-b266-526362998b2a)
  - Corda Certified Developer** **R3**  
[www.youracclaim.com/badges/6960af38-e05c-4b22-bf3d-1e13314997f8](http://www.youracclaim.com/badges/6960af38-e05c-4b22-bf3d-1e13314997f8)
  - Exam 532: Developing Microsoft Azure Solutions** **Microsoft**  
[www.youracclaim.com/badges/9016ac9c-1803-48a2-ab12-cfc92e5b1f5c](http://www.youracclaim.com/badges/9016ac9c-1803-48a2-ab12-cfc92e5b1f5c)
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## Core Technical Skills

**Strong:** Ethereum, Hyperledger Fabric, Solidity, Golang, Nodejs, React

**Knowledgeable:** Corda, Docker, Azure, Git