

Yogesh Kathayat

Full Stack Developer | Blockchain Developer

3 years of experience as a Full Stack and Blockchain Developer with expertise in creating Web Applications and Blockchain solutions using technologies such as NodeJs, MongoDB, AngularJs, Ethereum and Hyperledger Fabric. Involved in end to end development of multiple projects including Analysis, Design / Architect, Development, Testing, Debugging, Deployment, Release and Support Phases.

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WORK EXPERIENCE

Module Lead / Software Engineer Block Gemini

04/2018 - Present

Dubai, UAF

Blockgemini is the leading Blockchain company & solutions provider in Dubai with customized Blockchain solutions & blockchain applications.

- Worked closely with CBO and Architects to develop and implement Blockchain solutions.
- Researched, designed and implemented scalable blockchain applications using Node.js, Java, Ethereum and Hyperledger
- Awarded with Star Employee of the Month award working in Innovation Lab.
- Delegating tasks and set deadlines for team as a Lead.

Software Engineer Infogain

Noida,India

Infogain is a Silicon Valley headquartered company with software platform engineering and deep domain expertise in travel, retail and

Achievements/Tasks

- Worked closely with clients to efficiently resolve issues.
- Automation of Invoicing and Reporting modules for FIITJEE a chain of major educational institute in India.
- Awarded with Budding Engineer Award.
- Implemented Elastic Search and Redis cache to improve the performance of Online learning and assessment platform -MYPAT which increased the performance by 75%.

EDUCATION

Master of Computer Applications Birla Institute of Applied Sciences, Nainital, India

2013 - 2016

Achievements

 Developed Library Management System and OPAC for college Library.

Bachelor of Computer Applications Kumaun University, Nainital, India

2011 - 2013

Achievements

 Worked as a freelancer Web designer, created multiple web applications

SKILLS



Java

PROJECTS

BPAAS (Blockchain Platform as a Service)

- Implementation of network setup which will interact with the nodes to create network
- Creation of provisioning scripts to setup the nodes

Consentium (Crypto wallet and chat)

- Implementation of crypto wallet module which consists of address creation, crypto currency transfer, transaction management for ETH, BTC and CSM.
- Implementation of admin module which consists of user management, wallet management and transaction management.

myPAT (Online learning and assessment platform)

- Worked on multiple phases of project including analysis, designing, development, testing and deployment.
- Improved performance and scalablity of platform using Elastic Search, Redis, Mongodb and RabbitMq.

FIITJEE Automation

Automation of all paperwork related to invoicing and reporting.

CERTIFICATIONS

- IBM Blockchain Essentials by IBM
- Server side development with NodeJs by The Hong Kong University of Science and Technology on Coursera

LANGUAGES

English Hindi