Akash Shinde

WEB DEVELOPER

An experienced microservice-based architecture developer specializing in Financial and Insurance applications. I have done numerous projects involving front-end and back-end development.

📍 Shiv Bhakta Mitra Mandal, Near A-1 bakery, Teen Dongari, Hanuman Nagar, Goregaon West, 400104, Mumbai, India

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📞 (+91) 86918 59293

👤 Male

📅 10/01/2021

🚩 Indian

Work Experience

Junior Programmer

[26/03/2021 – Current]

Coradius Technologies Private Limited

Link to website

Main activities and responsibilities:
- Onboarding and Integrating Insurance products.
- Build Database and Request-Response structure for REST APIs.
- Creating and executing unit test cases for the newly developed features.

Infrastructure responsibilities:
- Deployments of microservices to DEV and UAT servers.
- Creating bash scripts for automation tasks, such as SSL certificate renewals.
- Basic Docker and Kubernetes.

Education

B.Sc. Information Technology

[06/2018 – 05/2021]

Valia CL College of Commerce

Address: D.N.Nagar, Andheri West, 400053, Mumbai, India

Final grade: 8.9 CGPA

HSC

[06/2016 – 02/2018]

Durgadevi Saraf Junior College

Address: RSET Campus, Malad West, 400064, Mumbai, India

Percentage: 57.38 %

Skills

Core Skills

- Javascript
- NodeJS
- ReactJS
- MongoDB
- Mysql
- GIT
- Linux Administration

Other Skills

- C, C++, Java, Python, Dot Net
- Data Structures and Algorithm
- React Hooks, React Router
- Android Programming - Android Studio
- Ethereum Blockchain API web3JS Smart Contracts in Solidity

Language Skills

Mother tongue:

Marathi

Others:

English

Hindi

SSC

[06/2015 – 03/2016]

A. B. Goregaonkar English School

Address: Piramal Nagar, Goregaon West, 400062, Mumbai, India

Percentage: 77.80 %

Projects

- Decentralized Identity Management System using Blockchain
- Bug Tracker using MERN stack.

Certifications

Android App Development
[2018 – 2019]

Under Valia Center of Excellence

Introduction to Blockchain Technologies
[11/2021 - No expiry]

an online non-credit course authorized by INSEAD and offered through Coursera