

Vishnu Krishnathu

Hyderabad | vishnu.krishnathu1999@gmail.com | +91 8828386615

linkedin.com/in/vishnu-krishnathu-6048441b1 | github.com/VishnuKrishnathu

Professional Summary

- With over **2+ years** of experience as a **Software Developer**, expertise lies in **backend development** and **CI/CD** pipeline setups.
- Significant hands-on experience in using **React JS**, **Nest JS** for **frontend development**.
- Extensively worked with **AWS** for deploying and managing applications.
- Bike riding and fitness are personal pursuits.

Experience

Software Engineer, Cantilever Labs – Hyderabad Jun 2022 – Current

- Developed scalable Node.js backend APIs to support gameplay features and enhance user experience on codecurricular.com.
- Collaborated with a team of 5 developers to implement customer feedback and iterate on the game's frontend, utilizing ReactJS and NextJS frameworks.
- Streamlined Continuous Integration/Continuous Deployment (CI/CD) processes by creating pipelines using AWS CodeBuild and Google Cloud Build to ensure high-quality deliveries.
- Effectively communicated project updates and technical concepts in fluent English, ensuring alignment among team members while managing project timelines.

Internship

Full Stack Developer, Cantilever Labs – Remote Jun 2021 – Aug 2021

- Writing scripts to export MongoDB data to Google Sheets
- Validating incoming webhooks from stripe payments
- Replicate the design using ReactJS made by UI/UX team
- Creating REST API for storing data in the database

Education

Pillai College of Engineering, BE in Mechanical Engineering Jun 2017 – Jun 2022
CGPA: 7.4/10

Projects

SS Alltime ssalltime.com

- Developed an end to end platform where services can be provided and the users can book any service with timely notification of the service via google calendar events and email.
- Tools Used: React JS, Nest JS, AWS Elastic Beanstalk, AWS Lambda, S3, AWS Amplify, AWS Codepipeline, Mongo DB

Coin App VishnuKrishnathu/coinapp

- A Coin Application with integrated payment gateway, where the user can buy and sell crypto currencies.
- Tools Used: React JS, Express JS, MongoDB, RazorPay

Technologies

Languages: Typescript, JavaScript, Python, Java, C, C++ , MongoDB, Postgres SQL

Frameworks: Nest JS, Express JS, React JS, Next JS, Django, Terraform

Technology: AWS Lambda, AWS Event Scheduler, SNS, Elastic Beanstalk, SQS, EC2, RDS, AWS Amplify, S3