Rakesh Gunduka

Technical Lead, Paytm

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rakeshgunduka



/users/5364318/reck



Mumbai, India

Professional Summary

Passionate, enthusiastic, strong grasping skills, forward-thinker, dedicated and hard worker. Has an innate passion to solve problems and bring focus, clarity and solid work ethic to everything he does. Always motivated to take an extra mile to make the life easier for the company and peers.

Work Experience

Paytm - One97 Communications Pvt. Ltd.

(Paytm Lending & Paytm Insurance)

Technical Lead - Full Stack Node React Apr 2023 - Present

Jul 2020 - Mar 2023 Senior Software Engineer - Full Stack

Paytm Lending Product **NestJS**, Typescript, ReactJS

Implemented Personal Loan, Business Loan pilot products using ReactJS and implemented BFF using NestJS which implements common page configurations and interacts with multiple micro services in Paytm ecosystem.

Paytm Insurance Motor Product New **VueJS**, Typescript

Implemented FE product from scratch using Figma screens and common UI components. 2 wheeler & 4 wheeler insurance.

Paytm Insurance Old Motor Product NodeJS

Implemented backend APIs and implemented notification scheduler framework for motor product.

Storymirror Infotech Pvt. Ltd.

(Literature Platform)

Jun 2019 - Jul 2020 **Senior Software Engineer - Full Stack**

Storymirror Latest Website

Vue, Python, Flask

Brand new design and implementation of the new website for https://storymirror.com from scratch.

Storymirror API Design

NodeJS

Dynamic Config Based Api design which serves Website, Android and IOS design.

Technical Skills

Languages

Python, Javascript, Typescript

Frontend

VueJs, ReactJs, Redux, Vuex

Backend

Flask, Django, NodeJs, NestJs

Databases

Postgresql, Mysql, Redis

Others

AWS, S3, Digitalocean, Nginx

Education

Bachelor of Engineering in Computers 2016 - May 65.65 % Agg.

University of Mumbai

Anjuman-I-Islam Kalsekar Technical Campus, Panvel, Navi Mumbai

Higher Secondary Certification in Science

2012 - January 72.33 %

Secondary School Certification

2010 - March 80.91 %

Scroll Media Inc.

(Indian digital news publication)

Senior Software Engineer Jul 2018 - May 2019

Software Engineer Apr 2017 - June 2018

Python Developer Jul 2016 - Mar 2017

Audio Feature Vue, Python, Digitalocean S3 Spaces

Audio podcast feature for Scroll which include audio type article with playlist, playable audio across site.

https://satyagrah.scroll.in/category/5/audio

ThePlus Product

Vue, Python

The Plus in Scroll+ is a subscriber-exclusive section on <u>scroll.in</u> (<u>https://scroll.in/theplus/</u>)

Satyagrah.scroll.in New Latest Design

Vue, Python, Flask-Babel

Satyagrah a Hindi Publication which is part of scroll.in

CMS version 1.5

React, Redux

CMS 1.5 is upgraded project of CMS 1.0. Integrated Redux with cleaner code standards, structural changes, latest packages.

Harileela Investrade Pvt. Ltd.

Hedge Fund Startup based in Bombay Stock

Exchange

Python Developer Intern Jul 2016 - Mar 2017

Open Source Projects and Contributions

Gaapi

A light weight python wrapper for Google's Analytics Reporting API v4

(<u>https://pypi.org/project/gaapi/</u>)

(<u>https://gaapi.readthedocs.io/</u>)

S3 Dumps

S3 Dumps provides easy scripts that system administrators can use to backup data from programs like PostgreSQL, Redis. etc

(<u>https://pypi.org/project/s3_dumps/</u>)

Calapi

A light weight python wrapper for Google's Calendar API v3 for making python developer life easier.

(https://pypi.org/project/calapi/) (https://calapi.readthedocs.io/)

Vue i18n Preloader

Webpack Preloader Plugin for handling Vue files internatization.

(<u>https://www.npmjs.com/package/vue-i18n-preloader</u>)

Academic Achievements

- Published a paper on Resume Ranking System Using NLP and ML (http://www.ijircce.com/upload/2016/april/218 Intelligent.pdf)
- 1st Prize in Project Poster Presentation in "2nd National Level Project Exhibition cum Poster Presentation" in Universal College of Engineering.
- IIT e-Yantra Robotics Competition 2014 (Team ID e-YRC#2269) (Reached Semi Finals 8th position)
- 2nd Prize in "Java Marathon" in D.Y. Patil College of Engineering.