

Ram Pandey

Software Developer

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Links

Github: github.com/rampa2510
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Website: rampa2510.github.io

Skills

PROGRAMMING LANGUAGES

Golang, Ruby, Javascript

FRAMEWORK/TECHNOLOGIES

Express.js, Ruby On Rails, React,
React-native, Docker, Prisma, GraphQL

DATABASES

MySQL, PostgreSQL, MongoDB,
Redis

Domains

Backend Development,
Front-end Development

Blogs

Advice for Intermediate developers (Click to view)

Docker Series (1/3) (Click to view)

Automate Git Workflow (Click to View)

Guide to building Multi-Tenant

Architecture in Nodejs (Click to view)

Education

2018-2022

GRADUATION

VIT Wadala

SGPA : 8.94/10

2016-2018

JUNIOR COLLEGE

Jai Hind college

Percentage: 75.23%

2004-2016

SCHOOL

St Josephs High School

Percentage: 87.04%

Experience

OCT 2023 SARAL SDE 2
Worked on Infra from Scratch, Developed Features such as multi user access and custom stages. Developed standalone projects like Admin Dash, Shopify App.

Node.js, AWS, MongoDB, Redis, React

AUG 2023 hurix Digital SDE 1
Backend Developer for Epicon OTT platform. Optimized code, integrated Elasticsearch, developed scripts for asset compression and data migration. Managed Redis data, fixed bugs. Improved system performance, scalability, and user experience for 80M+ users.

Node.js, MongoDB, elastic search, Redis

AUG 2021 smallcase SDE 1
Used nodejs, mongodb and redis to create APIs as per requirement. Scoped and Developed features such as unsubscribe and view stock for users which improved user experience and retention. Mainly focused on backend but used React library for frontend as well. Contributed to company's internal software as well.

Node.js, MongoDB, Kafka, Redis, React

APR 2021 Saino First Network Backend Developer Intern
Developed a multi-tenancy CRM application which is being used by 40,000+ tenants.

Typescript, Node.js, AWS

Achievements/Awards

AUG 2022 SIH 2022 Finalist
In this Hackathon my team was one of the 3 teams selected from all over India for a Problem statement issued by Government of India. We created a MERN based system incorporating technologies like NLP and ML.

MAR 2020 Alogrithm 6.0 (Click to view certificate) First place
In this Hackathon My team developed a fake news detection solution. It consisted of a web and mobile app where users can provide link of article. We also created a browser extension that would help the users.

AUG 2019 303 Minutes of Code (Click to view certificate) First place
In this Hackathon we developed a solution for faculty management. Where faculties can monitor students and personal data.

Side Project

MAY 2019 Gitesy (Click to view) Node.js, CLI
A npm package that automates remote and local git repository creation.

MAR 2019 Panda Portfolio (Click to view) Node.js, CLI
An interactive CLI Application to automate the process of portfolio website creation.