Rishabh Pandey | Full Stack JavaScript Developer

https://geekrishabh.github.io

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Experienced & result-driven IT Infrastructure Software Engineer, with strong experience in providing strategy, planning and implementation for various projects and companies. A sophisticated understanding of the analysis, design, and implementation of every aspect of the concerned project, be it the backend, frontend, mobile devices, testing and devOps.

KEY SKILLS

Front End:

Web: ReactJs, VueJs

Mobile: React Native

Back End:

Laravel, Nodejs, Expressjs, GraphQL

Databases/Storage:

NOSQL: Firebase, DynamoDb, MongoDb

SQL: MYSQL, Postgres, Aurora

• Other: Redis

Testing:

Chai, Mocha, webdriver.io, appiumJs

DevOps:

- CircleCI, GitLab, AWS CodePipeline, Bitbucket Pipeline, Appcenter, Bitrise
- Kubernetes, Docker, DigitalOcean Droplets, Hetzner

Cloud:

AWS, GCP

Tools:

• Git, Postman, Scrum, Trello, Jira, Webpack

Others:

 Socket.io, Graph API, Facebook SDK, Auth0, Stripe, paypal, paytm, razorpay, twillio, mailgun, firebase

WORK HISTORY

Geekyants - SDE3, Jan 2021 - Present | Bengaluru, India

- Fully automated infrastructure and environments cloud provisioning related to the high-profile external web app resulting in reduce of servers and infrastructure administration.
- Optimizing existing data storages and reporting queries for the mission-critical online service
- Participating in peer code reviews for the mission-critical online service maintaining code and design consistency across different team members
- Mentoring and couching newly hired team members

Geekyants – Senior Software Engineer, Aug 2018 – Dec 2020 | Bengaluru, India

- Improving efficiency and effectiveness of coding practices conducted for the businesscritical external web app maintaining code and design consistency across different team members
- Mentoring and couching newly hired team members
- Profiling, Troubleshooting & Bugs fixes for the critical service that helped to tune system performance and decrease average response time
- Transforming client needs into the new product features for the mission-critical single page application & mobile applications

• Design and configuration of the fully automated CI/CD lifecycle for the mission-critical external web.

Geekyants - Software Engineer, Nov 2016 - July 2018 | Bengaluru, India

- Performance tuning of the legacy data storages and search queries of the high-volume single page application
- Resolved technical problems relating to the business-critical internal web application resulting in application performance tunning and code quality improvements
- Knowledge of development tools for Version Control, Continuous Integration, Deployment & Delivery. To have in-depth knowledge of the latest technologies in the backend as well as the frontend stack.

Xelpmoc - Software Developer, July 2016 - Oct 2016 | Bengaluru, India

- Learning full-stack end-to-end web development
- Understanding how queue/cron works in the background
- Keep experimenting with new technologies on the web and mobile.

EDUCATION

- **FGIET, Raebareli (AKTU), India** Completed Degree in Bachelor of Technology from Computer Science and Engineering branch with 70% aggregate (2012-2016)
- **MPVM-GG, Allahabad (CBSE), India** Completed Senior Secondary School (+2) with Science Stream with 80% aggregate (2010-2011)
- **MPVM-GG, Allahabad (CBSE), India** Completed Higher Secondary School with 80% aggregate (2008-2009)

PERSONAL DOSSIER

- Father's Name : Mr. Satya Dev Pandey
- Mother's Name :- Mrs. Rekha Pandey
- Permanent Address: Allahabad 211004 U.P INDIA.
- Current Address: BTM Layout 2nd stage Bangalore Karnataka INDIA.
- Date of Birth : 25th JUNE 1993
- Language Known: English & Hindi
- Nationality: Indian
- Passport Number :- R5712301