

AJAY PATIDAR

S O F T W A R E D E V L O P E R

CONTACT

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SKILLS

Frontend Technologies

- JavaScript & TypeScript
- React & React Native
- Redux, Redux Saga, bit.dev
- Next.js, Storybook
- Material-UI, AntD

Backend & Devops

- Node.js & Firebase
- MongoDB, Redis & Graphql
- Docker & docker-compose
- Common GCP Tools like
- Compute Engine, Cloud
- storage, Cloud CDN etc.
- CI/CD with Netlify, Github
- workflows, gitlab-ci and
- bitbucket-pipelines

Other Tools

- Git
- JIRA
- Trello
- Clubhouse

EDUCATION

BACHELOR OF TECHNOLOGY

Astral Institute of Technology and Research, Bypass Road, Indore
2010-2014

PROFILE

Technologist with knowledge of App development for web and mobile. Skilled in Node.js, React, Redux, Docker, GraphQL, SQL/NoSQL databases, and real-time app architecture with Firebase., DevOps, AWS, and Digital Ocean.

EXPERIENCE

SENIOR FULLSTACK ENGINEER

ACCELERATOR APP

2021 - Present

- Acceleratroapp is a startup accelerator platform where various tools are provided in order to help identifying best suitable individuals and startups to hire/invest/train.
- Each individual is responsible for directly collaborating with CEO and Product team to prototype , design and deliver the UI and U X experience with a lean design process: research, design, test, and iterate.
- We work as a Kanban team, where all of us self-responsible for grooming features (by communicating with PO), developing and ultimately delivering them

SENIOR FRONT-END ENGINEER

Glints

2016-2021

- Created online talent recruitment and career discovery platform using ReactJS Developed a web application that behaves differently for various config subdomain - where each sub domain belonged to a different whitelabel company

FRONTEND ENGINEER

SanUT

2016-2021

- SanUI is an internal component library of whole santiment app.It is a collection on small react components on top of which santiment webapp is created. Also there are various micro-frontends that are plugged in at various places as it is to maintain consistency across the design system.
- I was responsible to create highly reusable components regardless of the application's requirements so that they can be treated as generic ones.