

APOORV TOMAR

SENIOR SOFTWARE DEVELOPER

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DELHI INDIA

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EDUCATION

- **2014 - 2016**
Post Graduation
GGSIPU
- **2010 - 2014**
Bachelor of Technology
Computer Sci.
GGSIPU

SKILLS

- Node
- React
- Redux
- Angular
- System Design
- Elastic Search
- CLOUD (AWS, GCP, DIGITAL OCEAN)
- Javascript
- Python
- Redis
- Message Queuing
- Java (Intermediate)
- Mongo DB
- SQL

LANGUAGE

- English
- Hindi

WORK EXPERIENCE

Senior Software Developer **2022 - Current**
Paytm (One 97)

- Revamping from scratch the Django internal system used by the Operational team for uploading localisation data.
- Building the permission framework, which will help introduce maker checker functionality into the system. This will help in providing an extra layer of checks before the final production release.

Senior Software Developer **2020 - 2021**
Airtel

- Developed a scalable product which will be used by more than 650 Airtel offices for attendance management.
- Used MERN stack for building a materialistic design system from scratch with core CSS, and HTML.
- Build Email Microservice using Python, which handles at least 50000 requests per month.

Senior Full Stack Developer **2018 - 2020**
DLT Labs

- Using MEAN Stack, build a highly scalable product which helped Walmart save a huge time in invoice processing in their Canadian ecosystem.
- API development/ integration between multiple applications.
- Written Unit test cases which reduced the QA cycles as it test all the functionality whenever a new feature is released.

Software Developer **2016 - 2018**
So City

- PWA (Progressive Web App): With PWA we managed to increase overall footfall. Build scalable user interfaces (UIs), using HTML, CSS and Javascript.
- REACT: Revamped Angular JS entirely into a fully-fledged product using React-redux which renders faster with the help of Cloudflare CDN service.
- NODE JS:- Built secure API using JWT and with Redis reduced the api latency time up to 20 ms(millisecond).
- ELASTIC SEARCH: Integrated elastic search for precise and faster search results which helped users search for content within seconds after their input.