

# Ashish Maurya

Full Stack Developer

## SUMMARY

Full Stack Developer with 4 years of experience in skilled in the MERN stack and adept at creating dynamic interfaces, scalable backend services, and secure databases. Proficient in JavaScript, Node.js with additional expertise in Python, Next.js, and React Hooks, and known for implementing complex algorithms and continuously learning new technologies.

## Contact

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## SKILLS

- HTML5, CSS3, SCSS, XML
- JavaScript
- React.JS, Next.JS
- Node.JS, Express.JS
- Python
- MySQL, MongoDB
- Docker, Socket.io
- Redis, RabbitMQ
- Habitat, Jira, SVN, GIT

## Education

BACHELOR OF TECHNOLOGY: **Mechanical and Automation- 70%** - 2019

**GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY, NEW DELHI**

12TH: 65.20% - 2014

**GOVT, BOYS SENIOR SECONDARY SCHOOL, MUKHERJEE NAGAR**

10TH: 7.4(CGPA) - 2012

**GOVT, BOYS SENIOR SECONDARY SCHOOL, MUKHERJEE NAGAR**

## Internship

Toyota

## Certifications

Certified online training on python language with machine learning.

Certified online training on web development with Nodejs.

## Experience

**Software Engineer** - 05/2023 to Present

**Lynkit Solutions Pvt. Ltd.**, Gurgaon, Haryana

### Role and Responsibilities: -

- Designed and developed 40+ software systems and custom components, leveraging ReactJS, Redux, and RTK Query for efficient data fetching, caching, and front-end functionality.
- Created dynamic themes, including color schemes, logos, and favicons, for a flexible and customizable user interface.
- Architected a microservices-based system to enhance scalability and reliability, with real-time communication enabled via Socket.io between microservices and client.
- Implemented Redis and RabbitMQ for improved data handling, alongside aggregation queries to optimize API performance.
- Developed and integrated CRUD APIs and third-party logistics APIs (e.g., Delhivery, BlueDart) and built a dynamic form service, reducing manual intervention by 70%.

**PROGRAMMER ANALYST** - 04/2022 to 03/2023

**Launchpad Fintech Pvt Ltd**, Gurgaon, Haryana

### Role and Responsibilities: -

- Developed and customized 25+ software systems and components, including dashboard, KYC, and market watch, from scratch for the Bonds India platform.
- Built and maintained both client-side and admin-side functionalities in the bond market application using ReactJS and Redux for seamless front-end experiences.
- Implemented validations, functionalities, and integrated APIs on the front end to ensure robust performance and accuracy.
- Redeveloped the Bonds India business website with ReactJS and NodeJS, modernizing the platform's stack.
- Integrated WebEngage API to enhance customer engagement and improve application interactivity.

**ASSOCIATE SOFTWARE DEVELOPER** - 12/2021 to 04/2022

**Acropolis Infotech Pvt Ltd**, Noida, UP

### Role and Responsibilities: -

- Designed and developed admin panel web interfaces for Parking Bud and GSO projects, enabling client interactions and managing transactions for private parking and office space rentals.
- Implemented robust frontend features including validations, core functionalities, and API integrations using ReactJS, Redux, and Google Maps API where applicable.
- Created a recruitment-focused advertisement webpage for Acropolis Infotech, prioritizing mobile compatibility, consistent browser performance, and user-friendly form designs.
- Ensured responsive design and cross-browser compatibility across applications to enhance user experience and accessibility.

**FRONTEND DEVELOPER** - 01/2021 to 12/2021

**MAGIC SOFTWARE PVT LTD**, NOIDA, UP

### Role and Responsibilities: -

- Developed educational software across multiple subjects, enhancing learning experiences.
- Created and uploaded content packages using HTML5, CSS, and JavaScript for broad accessibility.
- Used Subversion (SVN) for version control, maintaining current and historical versions of source code, web content, and documentation.
- I have worked of multiple projects like Go Math, Baker and Taylor and Edison.