

# Vinayak koli



## Summary

Experienced React.js Developer with 4.9 years of expertise in building and maintaining scalable, high-performance web applications. Proven ability to convert complex Figma designs into reusable UI components at Astria Digital Pvt. Ltd. and Alpha OBS LLP. Proficient in modern front-end technologies like React.js, TailwindCSS, and Material-UI. Skilled in integrating REST APIs, managing project timelines, and ensuring cross-browser compatibility. Adept at working with version control tools such as AWS CodeCommit. Strong team player with a passion for creating responsive and intuitive user experiences.

## Contact details

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Github:

<https://github.com/vinayak677>

Linkedin:

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## Skills

Javascript ES6, React.js, HTML5, CSS3, Typescript, Redux, Context API, React hooks, responsive UI, MUI, Tailwind CSS, Rest API's, Ant Design, Git, Styled Components, state management, VS code, GitHub, Jira, lazy loading, Optimization

## Experience 4.9 years

### React.js dev - Dotsoft pvt. lt | Hyderabad June 2025–October 2025

- Transformed complex Figma designs into scalable, reusable UI components using React.js, TypeScript, and Material-UI. Debugged, revised, and refactored code to enhance the performance of existing software.

### React.js dev - Astria digital pvt. lt | Bangalore Feb 2024–Dec 2024

- Transformed complex Figma designs into scalable, reusable UI components using React.js, TypeScript, and Material-UI. Debugged, revised, and refactored code to enhance the performance of existing software.

### React.js dev - Alpha OBS LLP | Pune Jan 2023–July 2023

- Developed and implemented clean, maintainable HTML5, CSS3, Bootstrap, and React.js code for web applications. Utilized version control tools like AWS CodeCommit for effective codebase management.

### Software engineer - Axis cades | Bangalore March 2019–Jan 2022

- Integrated REST APIs with the front-end to ensure seamless data communication between the server and the UI.

## Education

MS Engineering (Mechanical)

June 2012–June 2016

## Key Projects

### ALL MY SONS AND STORAGE

May 2024–Aug 2025

- Collaborated on the development of a comprehensive CMS for All My Sons Moving and Storage, managing key logistics and CRM functionalities. The system efficiently handles branch management, vehicle records, payments, and discounts, streamlining operational workflows and improving client services.

### SPIO C-PASS

Feb 2024–May 2024

- Spio C Pass revolutionizes the process of review management by seamlessly consolidating feedback gathered from various platforms such as Google Maps, Instagram, Facebook, and YouTube. It provides organizations with a centralized platform that offers a comprehensive overview of all their reviews.

### VENCER PAINT

Feb 2023–June 2023

- One of the primary goals of this project is to develop and market an extensive array of products tailored for both exterior and interior painting applications. The aim is to provide comprehensive solutions that meet the diverse needs of customers in the painting industry.

### SCHOOL SPOCK

April 2022–October 2022

- The project, structured around templates, is designed with a primary focus on efficiently managing comprehensive school data, encompassing vital information pertaining to the admission records of every student within the institution.

## project links

- <https://www.teximass.com/>
- <https://vencerpaints.com/>
- <https://www.scalarbyte.com/>
- <https://cpdev.spiolabs.com/sign-in>
- <https://snisindia.in/>
- <https://cms3wip.allmysons.com/>
- <https://varsharoadcarriers.com/>
- <https://demoschool.spockapp.com/>