

# RUSHIKESH TAGAD

Senior Software Engineer @Trinesis Tech Pvt. Ltd.

@ [rishi.tagad@gmail.com](mailto:rishi.tagad@gmail.com) 📞 (+91) 8668875303 📍 Pune, Maharashtra, India  
in <https://www.linkedin.com/in/rushikesh-tagad-b27353154/>

## PROFESSIONAL SUMMARY

With over 4.2 years of experience in the analysis, design, and development of web- based and mobile applications, I bring domain expertise in media and entertainment, ride-sharing and transportation, as well as ecommerce. I specialize in building business logic for web applications using ReactJS, and mobile applications using the React Native framework. I possess strong programming, analytical, and interpersonal skills, and excel at working both independently and collaboratively within teams

## EXPERIENCE

Senior Software Engineer

Trinesis Technologies

📅 Oct 2021 - Present 📍 Pune, Maharashtra, India

- **1. Project Role:** Senior Software Engineer
- **Domain:** E-Commerce (FR8)
- **Description:** A US based company, specialized in asset recovery and auctioning, helping businesses liquidate surplus, overstock, and distressed inventory. They conduct regular auctions featuring a wide range of products, from consumer goods to industrial materials, using a competitive bidding process.
- **Key Responsibilities:**
  - Implemented front-end functionality using ReactJS for dynamic and scalable web applications.
  - Developed responsive UI designs optimized for web, desktop, tablet, and mobile devices to ensure cross-platform compatibility and seamless user experience.
  - Involved in UI design and component structuring based on product backlog and stakeholder requirements.
  - Wrote unit and integration test cases using Jest and React Testing Library to ensure code reliability and maintainability.
  - Utilized Redux for state management and Session Storage for session-level data persistence.
  - Analyzed technical and functional requirements provided by stakeholders and translated them into actionable tasks.
  - Investigated and resolved bugs and performance issues to ensure high-quality application delivery.
- **Technologies:**  
ReactJS, JavaScript
- **OS:**  
Mac, Linux, Android
- **Totter Tools:**  
BitBucket, JIRA, VSCode
- **2. Project Role:** Software Engineer
- **Domain:** Media and Entertainment (Passport Atlanta)
- **Description:** This is a nonprofit organization that will redefine the possibilities for students. They are changing the course of student's lives by leveraging technology and granting them access to all the opportunities Atlanta has to offer, elevating their and igniting hope.
- **Key Responsibilities:**
  - Working knowledge of PostgreSQL, Linux, macOS platform.
  - Analyzing the requirements received from stakeholders.
  - Investigating and fixing bugs and issues.
  - Implementing front-end functionality using ReactJS.
  - Involved in UI design based on backlog requirements.
- **Technologies:**  
ReactJS, JavaScript

- **OS:**  
Linux, Windows
- **Other Tools:**  
GitHub, JIRA, VSCode


- **3. Project Role:** Software Engineer
- **Domain:** Ridesharing and Transportation (Tribal Rides)
- **Description:** This is a cutting-edge mobile application that brings a new level of convenience and efficiency to the world of ridesharing and transportation. Drawing inspiration from the principles of community, sustainability, and seamless connectivity, Ridesharing offers a transformative solution for modern transportation needs. Whether you're commuting to work, exploring a new city, or simply seeking a convenient ride, Ridesharing is here to revolutionize the way you travel.
- **Key Responsibilities:**
  - Analyzing the requirements received from stakeholders.
  - Working on designing and coding.
  - Fixing issues and defects.
  - Investigating and fixing bugs and issues.
  - Worked on unit test case using jest and react native testing libraries.
  - Worked on Google Map integration.
  - Worked on Stripe Integration.
- **Technologies:**  
React Native, TypeScript
- **OS:**  
MacOS
- **Totter Tools:**  
XCode, Android Studio, GitHub, JIRA, Firebase Console, VSCode.
- **4. Project Role:** Software Engineer
- **Domain:** Social Networking (CommunityX)
- **Description:** This is a collaborative feature of social media applications like WhatsApp, Facebook, and Instagram. Users can post their feeds, upload videos, images and can create events and petitions for public votes and create fundraiser posts for donations.
- **Key Responsibilities:**
  - Analyzing the requirements received from stakeholders.
  - Working on designing and coding.
  - Investigating and fixing bugs and issues.
  - Worked on unit test case using react native testing framework.
  - Worked on Web Socket for real time messaging.
  - Worked on Stripe integration.
- **Technologies:**  
ReactJS, JavaScript
- **OS:**  
MacOS
- **Technologies:**  
React Native, JavaScript
- **Totter Tools:**  
GitHub, Xcode, Android Studio, JIRA, VSCode

## EDUCATION

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MASTER OF COMPUTER SCIENCE - 72%

**RSMPV Deolali Pravara**

 Jun 2019 - Jun 2021

## TECHNICAL SKILLS

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### Languages

- JavaScript, Typescript, React Js, React Native, Node.Js, DevOps(CI-CD)

### Framework Design

- React, React Native, Jest

### Version Control and Database

- Git, GitLab, GitHub, MySQL, PostgreSQL

### CI/CD Tools

- GitLab CI-CD, Jenkins, Docker, SonarQube,

### Cloud Skills

- GCP

### SDLC Methodologies

- Agile, Scrum,

## ADDITIONAL SKILLS

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- Team Leadership and Management
- Requirement Analysis
- Timeline Management
- Agile Methodology

## ACCOMPLISHMENTS

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- Awarded Delivery Excellence badge multiple times for extraordinary technical contribution and outstanding performance.
- Mover of the mountain