

# ROHIT MAHAJAN

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## WORK EXPERIENCE

<b>Persistent Systems Ltd</b> Software Engineer (ReactJS + Node/Typescript)	Pune, India Jul 2022 - Present
<ul style="list-style-type: none"><li>Proficient in modern web development, specializing in single-page applications (SPAs), particularly in full-stack React and Typescript applications.</li><li>Experienced in migrating applications from AngularJS to Angular 14 and React, aligning with client preferences and industry best practices.</li><li>Skilled in AWS services, including creating APIs with API Gateway connected to Lambda functions, with proficiency in Terraform for automation. Additionally, adept in file management protocols such as SFTP integrated with Java Spring Boot for efficient file handling across instances.</li></ul>	
<b>Persistent Systems Ltd</b> Software Engineer Intern (ReactJS + Node)	Pune, India Jan 2022 - Jul 2022
<ul style="list-style-type: none"><li>Received comprehensive training in React during internship.</li><li>Covered topics including React Components, JSX, State and Props, React Router, React Hooks, Redux, and React Forms.</li><li>Gained hands-on experience, deepening understanding of React framework and its application in web development.</li></ul>	

## SKILLS

**Technical Skills:** Advanced in React, Typescript, MongoDB, Node/Javascript, Java, HTML, CSS, Python, Django, PHP  
**Languages:** Conversational Proficiency in English; Fluent in Hindi, Marathi  
**Others:** Git, Scrum, Jira, Bootstrap, Tailwind, Firebase, MS Azure  
**Certifications & Training:** [Microsoft Azure Fundamentals \(AZ-900\)](#), [Python Crash Course \(Coursera\)](#), [C/ C++/ Python/ PHP/ MySQL \(Spoken Tutorial, IIT Bombay\)](#)

## EDUCATION

<b>Sinhgad Academy of Engineering (SPPU)</b> Bachelor of Engineering Major in Computer Science SGPA: 9.57/10	Pune, India 2018 - 2022
<b>Class 12 (HSC)</b> State Board of Maharashtra Major is PCM Score: 81.31%	Dharangaon, India March 2018
<b>Class 10 (SSC)</b> State Board of Maharashtra Score: 90.00%	Dharangaon, India March 2018

## PROJECTS

<b>RCONNECT</b> ( <a href="#">GitHub - Rohitm619/rconnectnext at master</a> ) <ul style="list-style-type: none"><li>Rconnect represents my expertise in full-stack development and showcases my commitment to creating user-friendly, feature-rich web applications.</li><li><b>Backend features</b> - Node.js APIs with robust security middleware; JWT-based Authorization and Authentication; Passwords securely hashed using bcryptjs; Real-time chat and notifications powered by Socket.io; Utilized Firebase for storing user profile and posted images.</li><li><b>Frontend features</b> - Sleek UI design with Tailwind CSS; Real-time updates with Socket.io client; Secure signup/sign-in architecture with protected routes; Friend request system for user connections; Default post sharing among friends; User-controlled post-management on profiles; Profile customization, including profile image uploads.</li></ul>
<b>CITYQUEST</b> ( <a href="#">GitHub - Rohitm619/CityQuest</a> ) <ul style="list-style-type: none"><li>Designed and implemented a residential society gamified application in an 8-person team using ReactJS in a 2-day hackathon in Persistent Systems.</li><li>Every society will get points for carrying out certain activities; city corporations can reward the leaders based on provided data such as amenities, management, etc.; the leaderboard is there for societies, so they can see where they stand.</li><li>A 3D model of each society will be provided based on the data provided so that a flat buyer can make a decision effectively</li><li><b>Tech stack used</b> – React, Three.js library, 3d models (glb/gltf), Firebase</li></ul>
<b>HIREME – ONLINE JOB PORTAL</b> ( <a href="#">GitHub - Rohitm619/HireMe: Job Portal</a> ) <ul style="list-style-type: none"><li>Developed HireMe, an online job portal using Django framework.</li><li>Facilitated jobseekers in finding suitable positions for their profiles.</li><li>Implemented registration and login functionalities for both jobseekers and recruiters.</li></ul>

## ACHIEVEMENTS

- Persistent** Bravo Team Award
- Completed **Hacktoberfest Challenge** 2020, 2021, 2022 (Digital Ocean)
- Have earned **Gold Badge (Python)** on HackerRank
- First runner up in the ideation phase of the **Smart India Hackathon** 2020