

Vishwajeet Singh

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github.com/vishwajeet1298

Professional Summary

Versatile and impact-driven Software Developer with a proven track record in building robust, scalable, and user-centric mobile and web applications. Proficient in **React Native, Salesforce QA, Web Development, AEM Content Authoring, and ServiceNow IT Support**. Skilled in delivering high-quality code, optimizing performance, and driving innovation through modern development practices. Excel in problem-solving, cross-functional collaboration, and rapid learning of emerging technologies. Passionate about leveraging technology to create value and deliver exceptional digital experiences.

Technical Skills

Programming Languages: Python, C++, Java, TypeScript, JavaScript (ES6+), SQL
Frontend Development: React.js, React Native, Redux, HTML5, CSS3, Responsive Design
Authoring & CMS Skills: Adobe Experience Manager (AEM) – Content Authoring, Templates & Components (Authoring), Digital Asset Management (DAM), Metadata & Tagging, Workflow Management, Localization & Translation (Live Copy)
Backend/Platforms: Node.js, Salesforce Lightning, Firebase
Testing: Jest (Unit Testing), End-to-End (E2E) Testing, UAT Testing
Tools & Utilities: Git, GitHub, Bitbucket, JIRA, Postman, Android Studio, Excel
Cloud & Hosting: Firebase Hosting
Operating Systems: Linux/Unix, RedHat, Windows
Soft Skills: Communication, Teamwork, Leadership, Adaptability, Problem-Solving, Attention to Detail

Education

Lovely Professional University , Jalandhar, Punjab, India B.Tech in Computer Science and Engineering • CGPA: 7.97/10	Aug 2020 – Jul 2023
Lovely Professional University , Jalandhar, Punjab, India Diploma in Computer Science and Engineering • CGPA: 8.93/10	Aug 2018 – Jul 2020

Professional Experience

Associate Software Engineer , Carelon Global Solutions Salesforce QA Analyst • Performed integration testing across 50+ Salesforce Opportunities, Quotes, and Implementation Cases per release cycle. • Validated 100% data accuracy and sync with downstream systems (ASCS, FOA, ABI, SORDS) across 5+ integration touchpoints. • Executed SOGI testing for 20+ group onboarding implementations with zero post-deployment defects. • Conducted full-cycle testing in UAT, SIT, PROD environments across 30+ regression test cases, improving coverage by 25%. • Used Postman to validate 30+ REST API requests weekly, maintaining <2s response time. • Queried and verified 10,000+ records using Oracle SQL Developer and Salesforce Data Export, reducing data mismatch by 40%. Adobe Experience Manager (AEM) Content Author • Created and managed digital content using Adobe Experience Manager (AEM) , ensuring brand consistency and responsive design. • Built structured content pages using predefined templates and components for product and marketing material.	Oct 2023 – Present
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- Managed digital assets using **AEM DAM**, including uploading, tagging, and linking images, PDFs, and videos.
- Executed content publishing workflows with versioning, approvals, and rollout across environments.
- Applied metadata and tagging strategies to improve **SEO** and internal search.
- Maintained multi-site and multi-language content using Live Copy and translation workflows.

React Native Developer / Dashboard Analyst

- Developed and maintained **React Native** mobile applications for Android and iOS platforms.
- Built an interactive **Excel dashboard** using Power Query, Pivot Tables, and Charts to track learning progress.

Publications

The Dark Side of Cloud Computing: Challenges and Preventions

May 2023

Adlin S, Ankita Rani, Katinedi Dinusha, Albin N Paul, **Vishwajeet Singh**, Amandeep Kaur

10.2139/ssrn.4482679

Projects

MovieVerse – A React.js Web Application

movieverse-482ad.web.app

Source Code: github.com/vishwajeet1298/MovieVerse

- Developed a responsive web application using React-query and React Router.
- Integrated TMDb API to fetch and display movie data.
- Implemented Firebase authentication.
- Used lazy loading to reduce initial load time by 30%.
- Ensured accessibility and hosted app on Firebase.
- Collaborated via Git for codebase management.

Vehicle Rental Mobile Application

2020

LinkedIn Post: [Link](#)

- Developed a native Android vehicle rental app in Java with Firebase.
- Led a team and coordinated tasks for on-time delivery.
- Supported team members to achieve project goals.

Certifications

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| • React Native – Udemy (View Certificate) | Jan – Feb 2025 |
| • React & Redux – CipherSchools (View Certificate) | Jun – Jul 2022 |
| • Programming using C++ – CipherSchools (View Certificate) | Jan – Feb 2022 |
| • Python (Basic) – HackerRank (View Certificate) | May 2021 |
| • Java (Basic) – HackerRank (View Certificate) | Jul 2021 |

Languages

- **English** – Full Professional Proficiency
- **Hindi** – Native/Bilingual Proficiency