

Vikramjeet Singh

Staff Software Engineer, Front-End

SUMMARY

13+ years leading UI architecture, component libraries and product delivery across fintech, cloud security, healthcare, and enterprise platforms. Expert in building scalable, high-performing systems.

WORK EXPERIENCE

FIS Global

Staff Software Engineer I Sept 2024 - Present

- Led frontend development of Atelio Identity — a secure, configurable platform for orchestrating KYC workflows, visualizing verification analytics, managing PII, and overseeing sanctions reviews.
- Built a metadata-driven verification system with document scanning, biometrics, and demographic capture to streamline onboarding; drove adoption with 130+ fintech client signups.
- Designed a scalable analytics engine to drive D3 visualizations, boosting onboarding conversion rates for early beta clients.
- Architected the Unify UI component library, reducing dev time by 70%.
- Mentored engineers and shaped frontend strategy and infrastructure.

Broadcom Inc. (VMware LLC)

R&D Software Engineer 5 I 2023 - 2024

- Led VMware Tanzu's security platform development, resulting in a 15% increase in user engagement with Cloud Gen AI.
- Built a Unified Pattern Library (UPL) using Angular components & Clarity design from UX team, improving UI reuse and cutting dev cycles by 70%.

VMware Inc.

Staff UI Engineer I 2020 - 2023

- Built a high-performance graph viewer using Angular, Highcharts, and GraphQL to enable cloud topology queries and reducing diagnostic time by 30%.
- Delivered features like anomaly detection, remediation, alerts, and onboarding; extended test coverage, reducing regression by 50%.

Engineering Manager, R&D I Oct 2022 - Jan 2023

- Established a UI OnCall process that reduced critical incident response time by 40% and improved release stability. Grew the front-end team from 4 to 7 engineers.

Edifecs Inc.

Senior UI Developer I 2012 - 2020

- Architected a meta-driven platform based on JSON schema enabling clients to build mobile-friendly pages, reducing implementation time by 60% and boosting adoption.
- Developed and launched a crowdfunding platform that was used by over 50 non-profits to raise donations.

CONTACT

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SKILLS

Languages

Javascript, Typescript

Frameworks / Libraries

Next.js, React, Angular, Clarity, Material, HeroUI, Shadcn, Tailwind, Bootstrap, Chart.js, D3.js, Highcharts

Testing

Playwright, Cypress, Jasmine, Karma, Jest, Protractor

Deployment / DevOps

GitHub, Vercel, Docker, Kubernetes, Helm chart

Authentication

Auth0, IAM

EDUCATION

Masters of Computer Application

Thapar University  
Patiala, India | 2012

Bachelor of Computer Application

Integral University  
Lucknow, India | 2009

ACHIEVEMENTS

VMware Hackathon Winner  
2020, 2022  
  
Represented VMware Secure  
State at Radio Conference  
  
Excellence Award, Edifecs