
ANKIT KUMAR SAH

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PROFESSIONAL SUMMARY

Expert software development professional with over 3 years of experience in Identity Access Management, coding, and testing, consistently delivering robust, high-performance applications that meet and exceed expectations. Adept at building secure, scalable applications and solving complex technical challenges in fast-paced, dynamic environments. Passionate about continuous learning and seeking immediate opportunities to apply and expand skills on impactful projects.

SKILLS

- | | |
|--------------------------------|--------------|
| • React | • JavaScript |
| • Identity Access Management | • Node.js |
| • Zero Trust Security | • Express |
| • Single Sign On | • MongoDB |
| • Multi-factor Authentication | • MySQL |
| • Password-less Authentication | • Prisma |
| • Next.js 13 | • AWS S3 |
| • Tailwind CSS | • Typescript |
| • HTML5 | • GIT |
| • CSS | |

WORK HISTORY

Developer, 02/2023 - 09/2024

BeyondID - KATHMANDU, NEPAL

- **Verified and resolved** over 100 bug reports and issues, ensuring smooth operation of applications.
- **Focused on developing** and implementing identity access management solutions using **React, Node.js, and MongoDB**, improving system security and user authentication processes.
- **Learned and applied** multiple coding languages and development frameworks, such as **TypeScript and Express**, reducing development time by 15%.
- **Conducted rigorous root-cause analyses** to identify and correct software issues.
- **Utilized Jira and GitHub** for project tracking and version control, maintaining error-free code and reducing deployment errors by 25%.
- Checked software for errors and code updates to fix problems.

Associate Software Developer, 08/2021 - 04/2023

Beyondid - KATHMANDU, NEPAL

- **Wrote clean, well-tested code** for various projects, reducing software errors by 20% and improving maintainability across codebase.
- **Verified and resolved** over 100 bug reports, enhancing application stability and performance.
- **Checked software for errors** and implemented updates, reducing error occurrences by 15% in six

months.

- **Produced error-free code** adhering to quality standards, contributing to 25% decrease in post-release bugs.
- **Developed IAM systems with React and Node.js**, focused on SSO, identity proofing, and risk analysis for user applications.
- **Collaborated with developers** to identify and fix software bugs, reducing debugging time by 20% and ensuring timely delivery.

PROJECTS

Zero Trust Security(08/2021 - 2024)

- Developed front-end using React and back-end using Express.js and MongoDB, focusing on identity access management with CRUD functionalities for SSO types, assessments, risk factors, and reports.

IPA/ZTA Discovery (11/2021 - 2022)

- Full-stack development with React.js, Express.js, and MongoDB, encompassing identity access management tasks like provisioning, assessments, SSO management, and risk analysis.

BeyondID Integration Network (2022 - 2024)

- Researched and developed from the ground up, focusing on Next.js 13, Tailwind CSS, Prisma ORM, and MongoDB. Innovated key components for identity access management, including model questionnaires and risk categories.

LexisNexis Demo Portal (2023 - 2024)

- Integrated Okta's identity platform with LexisNexis Identity Proofing Solutions to enhance customer identity verification, creating scalable solutions for various business sizes.

Fintech Portal with Advanced Identity Verification and Secure Transactions (2023 - 2024)

- Developed a comprehensive fintech portal leveraging Auth0 for user authentication and Socure for identity verification, implementing secure user registration, QR code generation for document uploads, and robust transaction processes with multi-factor authentication and biometric verification.

Healthcare Patient Portal with Okta and Auth0 Integration (2023 - 2024)

- Developed a full-stack patient portal using React for the frontend and Node.js/Express for the backend, ensuring secure access to healthcare services with Okta and Auth0 integration for comprehensive identity management.

EDUCATION

B.Tech: Electronics & Communication Engineering, 2016 - 2020
Maulana Azad National Institute of Technology - Bhopal,India

AWARDS

. FY2022 Beyondid core value award -Growth category

CERTIFICATIONS

- Okta Certified Professional
- Okta Certified Developer
- Okta Certified Administrator
- Okta Certified Consultant

REFERENCES

References available upon request.