

# Amiya Kumar Tripathy

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## PROFESSIONAL SUMMARY

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Senior Software Engineer with 5+ years of experience building and modernizing customer-facing web applications with Vue and Angular. At Blueshift, I've taken features from early design discussions through to delivery, built frameworks and components reused across teams, led the migration of legacy AngularJS pages to Vue, and adopted AI-assisted development workflows to move faster.

## WORK EXPERIENCE

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### Senior Software Engineer

Blueshift

Apr 2025 — Present  
*Remote (Pune, India)*

- Collaborate with multiple teams, partnering with product and design early on, to build features in Vue, including a feature that shows marketers how attributes are used across the platform, and a bulk email validation page, reusing components previously built or contributed to.

### Software Engineer II

Blueshift

Aug 2022 — Mar 2025  
*Remote (Pune, India)*

- Built a native Shopify connector to push store events directly into Blueshift, replacing an older integration and simplifying setup for marketers; also built the auth flow to onboard free-tier customers automatically, with checks in place to prevent abuse.
- Migrated 5 pages, including index/search pages for core data entities, from AngularJS to Vue (one used daily by nearly all customers); began code reviews for the team, partnered closely with product to design polished, simple pages without a dedicated UX team, and introduced the Monaco Editor to fill a gap for a modern code-editing experience, still used for new pages today.

### Software Engineer

Blueshift

Aug 2021 — Jul 2022  
*Remote (Pune, India)*

- Took the initiative to design and build a unified import framework, consolidating three previously separate import experiences into one flow and making it easier to integrate new data warehouse sources, after ramping up on a large, complex, multi-contributor feature.
- Laid the technical foundation for one of Blueshift's first pages built entirely in Vue, establishing folder structure and Vuex patterns for the team, and built a library of native form components (validated with vee-validate) later reused across multiple other features.

### Software Engineer

Comviva

Nov 2020 — Aug 2021  
*Bhubaneswar, Odisha, India*

- Built reusable Angular components and a shared base CSS/utility-class library for a uniform look across multiple microfrontends; implemented attribute-based authorization control in the UI layer and set up a Husky pre-commit pipeline for commit-message linting and Prettier formatting.

### Software Engineer Intern

Comviva

Jan 2020 — Oct 2020  
*Gurugram, Haryana, India*

- Gained hands-on frontend experience with Angular, along with exposure to backend technologies like Spring Boot, JPA, Hibernate, and PostgreSQL.

## SKILLS

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Languages	JavaScript, HTML5, CSS3
Frameworks & Libraries	React, Next.js, Redux, Vue, Vuex, Angular, Node.js, Tailwind CSS, vee-validate
Databases	MySQL, PostgreSQL
Tools	Git, Husky, Prettier, ESLint, Monaco Editor

## EDUCATION

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B.Tech, Computer Science and Engineering, IIIT Bhubaneswar

Jul 2016 — Jul 2020

- CGPA: 8.19/10