

# AMAN BAGHEL

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## Summary

**Software Engineer** with **more than 3 years of front-end expertise**, currently at **Blue Yonder**, specializing in architecting scalable, high-performance applications. Demonstrated success in leading cross-functional teams, driving collaboration and delivering solutions that accelerate business impact and elevate user experience.

## Work Experience

### Blue Yonder

Nov, 2022 - Present

*Software Engineer*

*Bengaluru, India*

- Engineered and sustained **7 micro front-ends** using **HTML5, CSS3, JavaScript, TypeScript, React, Redux Thunk, Material UI, GraphQL, Jest, React Testing Library** and **REST APIs**.
- Launched **35+** features, debugged complex issues and secured over **90%** unit test coverage.
- Led **German localization** and **Role-Based Access Control (RBAC)** features, influencing over **30+** customers.
- Crafted and maintained **40+** reusable **Storybook** components, boosting development efficiency by **18%** and **cutting redundant code** by **10%**.
- Orchestrated cross-functional collaboration with **design and engineering teams** and **enhancing UI/UX**, which resulted in a **28%** decrease in user onboarding time and a **35%** increase in customer satisfaction scores.

### Stanza Living

June, 2022 - Sep, 2022

*Software Development Engineer - 1*

*Gurugram, India*

- Designed and developed a **user questionnaire and amenities product**, serving **10,000+** users. Devised **Landlord Handover and Bundle of Quantities** features using **React**, focusing on reusable code that **reduced development time by 23%** and **boosted code maintainability by 40%**.
- Applied **HTML5, CSS3, JavaScript, React** and **Redux** to rectify **25+** production bugs and optimize web application performance.

### Hughes Systique Corporation

Aug, 2021 - June, 2022

*Associate Software Engineer*

*Gurugram, India*

- Spearheaded the development of a **satellite network services product** for mountainous and military use and creating a single-page application with **HTML5, CSS3, jQuery, JavaScript** and **Angular 8**.
- Managed back-end CRUD operations using **Groovy** and **Grails**, **Core Java** and **Oracle DB**.
- Resolved **45+** production bugs, optimized web performance and refined CRUD operations.

## Technical Skills

**Programming Languages:** HTML5, CSS3, JavaScript, TypeScript, Java, SQL

**Technologies:** React, Redux Thunk, Material UI, GraphQL, NodeJS

**Testing Frameworks:** Jest, React Testing Library

**Version Control & CI/CD:** GitHub, GitLab

**Developer Tools:** Git, Postman, Sublime Text, Atom, VS Code

## Education

### Guru Gobind Singh Indraprastha University

Aug, 2017 – June, 2021

*Bachelor of Technology in Information Technology*

*Delhi, India*

## Projects

### Crypto Stealer | *Crypto Currency Website* | [Crypto Stealer](#)

July, 2024 – Aug, 2024

- Provided **real-time cryptocurrency data** in **INR** and **USD**, with insights on rankings and market capitalization for over **19+** users.
- Initiated using **React, Material UI, Firebase, Coin Gecko APIs, GitHub** and **Netlify** with improving data retrieval speed by **87%**.

## Internship / Achievements

- Successfully completed a **3-month internship at Supercharge**, gaining valuable industry experience and hands-on expertise with full-stack technologies.
- Secured **1st Position** in the IT Department.
- Secured **1st Position** as the Intra-college Smart India Hackathon Winner.
- Secured **20th Position** in the HackCBS 2.0 Hackathon.