# Bharat Khalate

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## Summary

**Software Developer with nearly 1** year of experience in building scalable, high-performance applications. Proficient in JavaScript, TypeScript, React.Js, Node.js, Express.Js, SQL and No-SQL, with expertise in developing pixel-perfect, responsive UIs and robust backend systems. Skilled in solving complex problems, optimizing performance, and delivering seamless end-to-end user experience across both frontend and backend.

## Education

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| **SKN Sinhgad College of Engineering, Pandharpur** | **2022 - 2025** |
| Bachelor of Technology (Computer Science and engineering) | 8.11 CGPA |
| **Government Polytechnic Solapur** | **2019 – 2022** |
| Diploma (Computer Technology) | 85.94 % |

## Skills

- <u>Languages</u>**: JavaScript, TypeScript, SQL, HTML, CSS.**
- <u>Technologies</u>**: React.js, Node.js, Express.js, Prisma, Redux, Tailwind CSS, Bootstrap, Mongo DB.**
- <u>Tools</u>**: Git, Docker.**

## Experiences

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|---|---|
| *techbulls Softech Pvt. Ltd. – Software Developer* | Feb 2025 – July 2025 |
| *Eagle Software Solutions – Web Developer* | June 2024 – Sep 2024 |
| *LeadSoft It Solutions. – Full stack Developer* | Aug 2023 – Sep 2033 |

- Worked on a Bill Desk project focused on implementing a payment solution for UTS (Indian Railways), ensuring secure and seamless transaction processing.
- Written functionalities to validate the card numbers and its associated details like CVV, Expiry etc.
- Designed document master for docu-vault which is document upload and management system.
- Worked For multiple clients such as Bill desk, Finno-connect, SJ Jewellers

## Achievements

- Sinhgad Hackathon 2k23–Summer **Runner-Up**
- National level Sinhgad Hackathon 2k23–Winter **Winner**
- National level Hack-X-spirit coding event (hackathon) **Runner-Up**

Demonstrated exemplary guidance as team leader in 3 competitions, showcasing excellence in problem understanding and delivering innovative, vibrant, and thorough solutions, resulting in winning the title 3 times.

## Selected Project

**IJRCSIT**

Technologies Used: : Node.Js, Express.Js, React.Js, PostgreSQL, Prisma, TypeScript, Docker.

- Created a platform for publishing research paper which has been assigned with the ISSN number.
- Utilized Prisma to define the schema and entity relationships, leveraging its type-safe approach for reliable and consistent query results. Also implemented JWT for strengthening security. Followed standard practice for routing.
- Written algorithms to manage and maintain thesis view and download counts.
- Implemented state management and optimized rendering in React using Redux and memoized selectors, reducing unnecessary re-renders and boosting frontend performance.
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**SJ Jewellers**

Technologies Used: Node.Js, Express.Js, React.Js, Mongo DB, Git.

- SJ Jewellers is a web application for jewellery shop owners to showcase and manage their products.
- It also manages inventory with proper notification push.
- Integrated MySQL database with optimized queries for efficient inventory tracking and product categorization
- Developed an admin dashboard with CRUD operations for product management, including add, edit, delete, and stock updates.
- It features an intuitive UI for browsing jewellery items and includes admin functionality product management.