

DIVYA PRIYA T

SOFTWARE ENGINEER

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PROFILE SUMMARY

Experienced and results-driven Full Stack Developer with 3.5+ years of experience in designing, developing, and deploying scalable web applications. Proficient in modern frontend and backend technologies including React.js, Spring Boot, Node js ,MongoDB, and MySQL. Demonstrated success in agile teams, contributing to 15+ projects and 4 products. Seeking to leverage strong development and problem-solving skills to build innovative software solutions

PROFESSIONAL EXPERIENCE

HEPL

Software Engineer

2022-Present

- Led full-stack development of 8+ projects and 4 products using Spring Boot, React.js, MongoDB, and MySQL
- Built RESTful APIs with Spring Boot, integrating with frontend via Axios and Redux
- Designed responsive UIs using React and MUI, reducing user drop-off by 30%
- Participated in daily standups and sprint planning as part of an Agile team
- Created Swagger-based API documentation for enhanced maintainability

Project Experience

GoalSync – OKR Management Platform

Tech Stack: React.js, Spring Boot, MySQL, JWT Auth, Ant Design

- Built an OKR system to manage organizational, team, and personal objectives.
- Multi-level cascading (Org → Parent → Child) and real-time status updates.
- Interactive modules for Key Results, Lead Measures, and role-based access.

Cavins Pro – Supply Chain & E-Auction Platform

Tech Stack: React | Spring Boot | SAP Integration | MySQL

- Developed an enterprise platform to streamline procurement, inventory, logistics, and online auctions.
- Integrated with **SAP** for real-time supply chain synchronization and inventory visibility.
- Built SCM modules for **vendor selection**, **order processing**, and **logistics tracking** with automated workflows.
- Designed a secure **e-auction system** with live bidding, bidder authentication, real-time rankings, and audit tracking.
- Ensured transparent auction operations using robust backend logic and validations.

Meeting Agenda - AI-Based Meeting Agenda Builder

Tech Stack: React, Spring Boot, MongoDB, Together AI

- AI-powered system to generate meeting agendas from user input.
- Integrated Together AI APIs and enabled JSON-driven collaboration tools.

FANISKO PRIVATE LIMITED

Software Developer

2021-2022

- Led full-stack development of 8+ projects and 4 products using Spring Boot, React.js, MongoDB, and MySQL
- Built RESTful APIs with Spring Boot, integrating with frontend via Axios and Redux
- Designed responsive UIs using React and MUI, reducing user drop-off by 30%
- Participated in daily standups and sprint planning as part of an Agile team
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Project Experience

Fantasy Boss – Fantasy Cricket Platform

Tech Stack: React, JavaScript, Bootstrap, Spring Boot, MySQL

- Created a fantasy platform to manage teams, leagues, and leaderboards.
- Integrated real-time scoring APIs and dynamic UI for match tracking.

Crickbuster – Live Match Tracking Dashboard

Tech Stack: React, Spring Boot, MongoDB

- Built a real-time match tracking system with reduced latency by 40%.
- Used optimized APIs and MongoDB for fast and efficient data rendering.

EDUCATION

CK COLLEGE OF ENGINEERING & TECHNOLOGY

BE - Computer Science Engineering

2016-2020

ADDITIONAL INFORMATION

Technical Skills: HTML, CSS, JavaScript, React js, Node js, Java, Spring Boot, MySQL, MongoDB, Swagger API, Postman API

KEY ACHIEVEMENT

Project Leadership and User Engagement

Successfully led full-stack development projects that greatly enhanced user engagement and satisfaction

AWARDS & RECOGNITION

Pinnacle Award - HEPL

Honored with the Pinnacle Award for exceptional performance and consistent delivery of high-quality solutions