Sidhanth Kundu

Software Development Engineer

SUMMARY

Passionate and results-driven Software Developer with a robust foundation in computer science and over 2 years of hands-on experience building responsive, high-performance web applications. Adept at leveraging modern web technologies, frameworks, and best practices to craft intuitive and scalable user experiences. A dedicated tech enthusiast committed to continuous learning, innovation, and staying at the forefront of industry trends. Strong collaborator with a history of working in dynamic, cross-functional teams to develop cutting-edge solutions that drive business impact. Thrives in fast-paced environments and excels at solving complex technical challenges.

EXPERIENCE

Junior Software Development Engineer

GlobalBees

iii 12/2022 - Present ♥ New Delhi, India

Responsible for developing and implementing software applications

- Designed and implemented a new software application, resulting in a 20% increase in efficiency for the department.
- Led a project to integrate third-party APIs, reducing data redundancy and improving data quality.
- Collaborated with the product team to understand their requirements and tailor-made solutions that increased product functionality.

PROJECTS

Warehouse Management System

- Developed end-to-end Inventory Management with real-time stock tracking.
- Implemented Inventory Allocation to optimize stock distribution across warehouses.
- Streamlined Inward/Outward Processes for efficient goods handling.
- Automated Manifest Creation for accurate shipment tracking.
- Built a seamless **Order Creation** module with real-time status updates.

B2B Order Management Dashboard

- Developed a robust **Vendor Order Creation** system, enabling seamless order entry and management.
- Built comprehensive Business Management modules to streamline operations and partner collaboration.
- Implemented Manifest Creation for Transporters to ensure accurate shipment documentation and tracking.
- Designed Auto Warehouse Allocation logic to optimize order fulfillment based on stock availability.
- Developed Goods Receipt Note (GRN) functionality for accurate stock verification and updates.

Ecommerce

- Built Distinct E-commerce Websites for brands such as Frootle, GlobalBees, and Ecovacs, each tailored to unique brand identities and customer experiences.
- Utilized Medusa.js to create flexible, modular architectures for seamless scalability and performance.
- Implemented Brand-Specific User Interfaces to reflect individual brand aesthetics and enhance user engagement.
- Developed **Custom Features** for each brand, including unique product pages, checkout flows, and promotional strategies.
- Ensured Scalable and Maintainable Codebases to support rapid updates and business growth.Integrated Payment Gateways for transactions.

EDUCATION

Bachelor of Technology CSE

Maharshi Dayanand University Rohtak

STRENGTHS



Problem-Solving

Resolved complex software issues in previous role delivering a 40% reduction in long-standing unresolved problems.



Collaboration

Led a cross-functional team of four developers in the successful execution of a critical project on time and under budget.



Adaptability

Ouickly incorporated new software updates in all projects, ensuring minimal disruption to workflow and maintaining project schedules.

SKILLS

HTML	CSS	Java	ascript	Typescript	
Reactjs	Angular		Nextjs	Redux	
PostgresSQL N		Nest	Expre	Expressjs	
MongoD	B N	odejs			

INTERESTS



Codina

Enjoy building and optimizing software applications, always on the lookout for new programming languages and techniques to learn.

