

JEMISH ITALIYA

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Technical Skills

Programming Languages: C, C++, Java, Python, JavaScript, TypeScript, PHP, .Net.
Tools | Libraries: HTML, CSS, React JS, Node JS, Express JS, Gatsby JS, GraphQL, Stripe, Braintree.
Databases: MSSQL, MongoDB, Couchbase.
Version Control: Git (GitHub, Bitbucket).

Professional Experience

Software Engineer	Simform Solutions	Florida, USA	05/2021 to 07/2022
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E-commerce application

- Developed 70% of end-user module of E-commerce and integration of front-end of product add-to-cart, checkout steps, payment-gateways, shipping services, and product return-replacement section.
- Completed a complex and time-sensitive task related to developing architecture and features of the Printful customization section, warehouse, admin panel integration on seller side with 100% accuracy.
- Communicated with clients, project managers, and co-developers as well as followed the sprints to decide the architecture of software and gave presentations of work for better product development.

VPN related application

- Wrote 200+ Unit test cases for React component to improve the application's pace and detect errors at the initial stage.
- Focused on Test-driven-development (TDD) approach to reduce the cognitive load.

E-commerce application for hospital inventories

- Performed inventory management and hospice location-related services by integrating API with react components.
- Communicated with the client and collaborated with co-developers to complete the sprint on time.
- Led the team in absence of the project manager, did the task management, and took important decisions to achieve productivity standards.

Software Engineering Intern	Simform Solutions	Florida, USA	12/2020 to 04/2021
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- Started internship with exploring JavaScript, HTML, and CSS basics and then moved to learn React JS, Node JS, and GraphQL Technologies.
- Developed skills like client liaison, and articulating messages to get desired outcomes.
- Created final year project with MERN technologies during the internship.

Education

Master of Science	Arizona State University	Tempe, AZ, USA	Expected 12/2023
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• Major in Information Technology (GPA 3.94/4)

- **Relevant Coursework:** Natural Language Programming (NLP), Analyzing Big Data, Data Visualization, Advanced Database Management, Information System Development.

Bachelor of Engineering	Gujarat Technological University	Gujarat, India	07/2017 to 07/2021
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• Major in Information Technology (CGPA 9.36/10)

Other Activity

Summer Conference Assistant	Arizona State University	Phoenix, USA	05/2023 to 07/2023
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- Provided support in housing (West Campus) in operations as well as customer relationship as part of duty.
- Prepared for the preparation of rooms for arrival of the campaign and break-down of rooms after their departure.