

John Doe

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EDUCATION

Massachusetts Institute of Technology (MIT)

Bachelor of Engineering in Computer Science

Cambridge, MA

2017 - 2021, 8 CGPA

Central School

Intermediate

York, NY

2015 - 2017, 85%

EXPERIENCE

Carelon Global Solutions

Sep 2021 – Present

FRONT-END

Bengaluru, KA

- Developed a AskQ enterprise-level portal, orchestrating website design, development, and testing. This platform empowers users to raise concerns about websites and products.
- Steered the end-to-end development of a transformative product, systematically identifying and addressing issues, resulting in a noteworthy cost reduction of 2.78 million dollars in manual labor throughout the year 2022.
- Collaborated seamlessly with the SCRUM team, driving the development of a customized Jira creation tool utilizing React and JavaScript, enabling the effortless generation of Jira tasks and optimizing project management workflows.
- Elevated the user experience of the Infini web portal through the development of an intuitive user interface, empowering users to effortlessly share and post their ideas on the website.

BACK-END

- Engineered a REST API leveraging WebAPI and SQL, proficiently retrieving data from the Blue Square Management System, contributing to streamlined data access and management.
- Innovated by designing and implementing bots tailored for enterprise applications, spanning diverse platforms such as Desktop, Web, and Mainframe, leveraging JavaScript and React to enhance operational efficiency and user engagement.

WebileApps Private Limited

Jan. 2021 – July 2021

Software developer Intern

Bengaluru, KA

- Engaged in web development projects primarily focused on front-end technologies.
- Collaborated closely with the UI/UX team to grasp project requirements and successfully delivered assigned tasks within specified deadlines.

PROJECTS

Plant disease detection | React, Javascript, HTML, CSS, ML

Oct 2020 – June 2021

- Conceived and executed a plant disease detection solution for my final year project.
- Created an intuitive interface where users can submit photos of diseased plants, implementing algorithms to precisely identify the specific plant disease in the images.

Entertainment web application | HTML, CSS, Bootstrap, Node js, Mongo DB

Oct 2021 – Feb 2022

- Designed and developed a web application that offers users a wide range of entertainment options, including movies, music, sports, and news.
- Incorporated a streaming feature that enables users to watch videos from diverse genres and categories.

TECHNICAL SKILLS

Languages: JavaScript, C#, SQL, HTML/CSS, Java

Frameworks: React JS, Redux, Material UI, Spring Boot

Developer Tools: Git, VS Code, Visual Studio, Postman

Data Structure & Algorithm

CERTIFICATIONS

Spring Boot 3, Spring 6 & Hibernate | Java Programming | MERN Stack | Front-End Web UI frameworks