

CAREER OBJECTIVE

Motivated Computer Science graduate with experience as an Operation Specialist at BYJU's, skilled in JavaScript, ReactJS, and web development. Eager to apply my technical expertise and problem-solving skills to deliver innovative solutions, enhance user experience, and drive growth.

WORK EXPERIENCE

Operation

Think And Learn Pvt Limited, Bangalore

Jul 2023 - Apr 2024

I contribute my skills and knowledge as a Operation Specialist at Think and Learn Pvt Limited, the parent company of Byju's - The Learning App. My role involves ensuring the seamless endurance of user engagement, utilizing my expertise to maintain and enhance user retention strategies. I am passionate about combining my academic foundation with practical application in the dynamic field of educational technology.

EDUCATION

Integrated B.Tech, Computer Science & Engineering

Haldia Institute of Technology

2018 - 2022

CGPA: 8.30/10

TRAININGS / CERTIFICATIONS

Cracking The Code: Data Structures And Algorithms (DSA) In JavaScript - II

Oct 2024 - Nov 2024

Internshala Trainings, Virtual

Cracking The Code: Data Structures And Algorithms (DSA) In JavaScript - I

Oct 2024

Internshala Trainings, Virtual

Developing Interactive Websites With JavaScript

Aug 2024 - Sep 2024

Internshala Trainings, Virtual

Git And GitHub: Mastering Version Control

Aug 2024

Internshala Trainings, Virtual

Designing Web Pages Using HTML And CSS

Jun 2024 - Jul 2024

Internshala Trainings, Virtual

Full Stack Development: Let's Begin

Jun 2024

Internshala Trainings, Virtual

PORTFOLIO

[GitHub link ↗](#)

PROJECTS

[Interactive Weather App ↗](#)

Aug 2024 - Sep 2024

Built a responsive weather application using HTML, CSS, and JavaScript. Integrated the OpenWeather API for real-time weather updates and animations for an enhanced user experience. Added features like a 5-day forecast and city-based search.

[Student Registration System ↗](#)

Sep 2024

Here's a short description of your Student Registration System built with HTML, CSS, and [removed] Student Registration System A web-based application designed to facilitate student registration through a simple and intuitive interface. Developed using HTML, CSS, and JavaScript, this system allows users to enter personal and academic details into a form, validate the input, and submit the data. The form features client-side validation for accurate data entry and error handling, ensuring a smooth registration experience. The system is fully responsive and provides real-time feedback on input fields. Ideal for managing student information in small-scale educational setups.

[Async Project ↗](#)

Sep 2024

This project demonstrates the use of asynchronous programming with JavaScript, utilizing concepts like `async/await`, promises, and fetching data from APIs. Built with HTML, CSS, and JavaScript, it showcases how to handle asynchronous operations efficiently in a web environment. The project features interactive components and real-time data display, ensuring a smooth and responsive user experience. It's an ideal showcase for understanding modern JavaScript asynchronous techniques and improving web app performance.

SKILLS

- | | | |
|--------------|-------------------|--------------|
| • JavaScript | • Data Structures | • GitHub |
| • ReactJS | • MS-Office | • Operations |
| • HTML | • CSS | |

ADDITIONAL DETAILS

- I enjoy watching movies, especially action and sci-fi, driving cars to explore new places, and playing video games to unwind. These hobbies help me relax, challenge my mind, and keep me entertained during my free time.

[Portfolio ↗](#)

Jul 2024

This is a personal portfolio website built using HTML and CSS. It showcases my skills, projects, and achievements as a web developer. The design is clean and responsive, ensuring a seamless experience across devices. The portfolio includes sections for an about me page, contact information, and a showcase of my work. It serves as an online representation of my professional skills and is continuously updated with new projects and content.