

Asit Rohan Dass

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- **My Portfolio**

EXPERIENCE

Edmingle, Onsite— *Software Engineer - Intern*

JANUARY 2023 - PRESENT (BENGALURU, KARNATAKA)

1. Assessment System

- Developed and implemented a comprehensive Assessment System encompassing exams, assignment submissions, and custom links.
- Created intuitive **user interfaces** for students and instructors to facilitate seamless exam-taking and assignment-submission processes.
- Conducted thorough **testing** and **debugging** to identify and resolve software defects, ensuring a reliable and error-free user experience.

2. Certificate System

- Developed a **certificate management system** that enabled students to download their certificates securely.
- Designed and implemented the certificate **recertification feature**, automating the process through **email requests** to the administrator.
- Collaborated with cross-functional teams to gather requirements and ensure the system met the needs of both students and administrators.
- Conducted thorough testing and debugging to ensure the system's reliability and performance.

3. Edmingle Website

- Contributed to Developing the landing page of the **Edmingle Website** using Nextjs.
- Created a New **SignUp form**, Register Form with SSO authentication from the backend.
- Integrated **OTP verification Modal** in NextJs through Email for Signing Up.
- Created various **pages** in NextJs for About, Careers, Pricing, etc routes in Nextjs.

LINKS

- [GitHub](#)
- [LinkedIn](#)
- [My Portfolio](#)

SKILLS

- C++
- HTML, CSS, Javascript, PHP
- ReactJS, NextJS, EmberJs
- Adobe Illustrator
- MVC Architecture, API Integration, SSO Authentication

PERSONAL PROJECTS

1. Movie App using React.js and Context API ([Source Code](#), [Website Link](#))

- Developed a movie application using **React.js** and leveraged the power of **Context API** for efficient state management.
- Implemented search functionality to retrieve movie information and display it to the user.
- Designed and implemented intuitive user interfaces to enhance the overall user experience.

2. Personal Photography Showcase Page ([Source Code](#), [Website Link](#))

- Designed and built a captivating photography page showcasing a personal collection of photography works.
- Utilised HTML, CSS, and JavaScript to create an aesthetically pleasing and immersive user experience.

3. Frontend Design for a Food Delivery Website

- Created visually stunning front-end designs for a food delivery website using **HTML**, **CSS**, and **JavaScript**.
- Ensured responsiveness and cross-browser compatibility to provide a seamless user experience across devices.

EDUCATION

ODISHA UNIVERSITY OF TECHNOLOGY AND RESEARCH (Formerly College Of Engineering And Technology), BBSR, Odisha — *Bachelor of Technology (B.Tech)*

August 2019 - April 2023

- **B.tech in Information Technology.**
- Year of Completion: 2023
- CGPA: 9.60

ACHIEVEMENTS

- Branch Topper in the 7th semester
- 100+ scores in GFG