

JYOTI PRAKASH NAYAK

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GitHub Repo: [link](#)
LinkedIn Profile: [link](#)
Portfolio link : [link](#)

Objective:

- ✓ My role as a member of the User Experience team involves creating & implementing software design & usability procedures. I will address technical issues, create user profiles, analyze various applications and systems & contribute to design concepts. Ultimately my work may result in detailed specifications for the product under development.

Experience:

- ✓ Silan Software Solutions Pvt Ltd Got the opportunity to work for the company as an intern web developer. As a training requirement, I completed an e-governance management system project. It is divided into two sections: Student and Admin (Teacher). The admin may add notifications, daily attendance, and semester results. Students can register complaints and examine their attendance record and semester outcomes.

Education:

- **Degree:** (Aug 2017 – Jun 2021)
✓ Biju Patnaik University of Technology / Trident Academy of Technology
Bhubaneswar, Odisha, India. Total CGPA – 7.25
✓ Branch : Computer Science Engineering
- **Intermediate:** (Jun 2015 – Apr 2017)
✓ Pratik +2 Science College, Nayapali, Bhubaneswar, Odisha, India. Total % - 57%
- **Higher School:** (Jun 2014 – Mar 2015)
✓ Panchayat High School, Kurujanga, Kendrapara, Odisha, India. Total % - 69%

Skills:

- **Languages:** English, Hindi, Odia
- **Skills:** C, J2SE, J2EE, HTML, CSS, Tailwind, JavaScript, React, Context API, Redux Toolkit, Rest API, Node js, Express js, MySQL Database, Mongo Db, GIT, Firebase.
- **Soft Skills:** Team management, Teamwork, leadership, innovative and responsible.

Interests:

- Coding, UI Design, App Development.

Certifications:

- Cisco Cyber Security Essential Course 2019
- Python Fundamental Course 2020
- Front End Web Development 2020
- Java Full Stack Course Sep 2022 – Sep 2023
- Advance Professional React Course on Coursera Ongoing

Project :

- [[link](#)] Amazon Clone – In this project, I utilized react for the front end, tailwind CSS for style, and the redux toolkit for state and cart management. Although I used Google Firebase for the backend, it is also hosted through Firebase on the web. In this, users can sign up using both Google and Facebook. Following signup, the user will be sent to the home page. The home page contains a few products that the visitor may add to their basket.