SUBHAM SWAIN
FRONTEND DEVELOPER

Contact

Email-
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Linkedin-
https://tinyurl.com/linkdedn
Github-
https://tinyurl.com/Gitsubh

Education

Graduation in Biju Pattnaik Of University (BPUT), Odisha
B.Tech in Computer Science and Engineering
Aug 2015 - Oct 2019
6.9 CGPA,

Higher Secondary in Sri Aurobindo's Rourkela School, Odisha
Science, Jun 2013-May 2015,58 %,

Matriculation in Sri Aurobindo's Rourkela School, Odisha
Mar 2012-May 2013, 58%

Technical Skills

- React.js
- Python
- Django
- MySQL
- DSA(basic)
- Html, CSS, Javascript
- Bootstrap, Material UI
- Redux
- Node Js(Basic)
- Express Js(Basic)
- Mongodb(Basic)

Competencies

- Teamwork
- Self-motivation
- Adaptability
- Decision Making

Languages

- Hindi
- English
- Odia

Experience

FunctionUp | **Trainee Frontend Developer**
Mar 2023 - Current | Remote
Developed web applications projects like Google Docs, Gym Website, Twitter Clone, and Kanban Clone and use technologies like Html, CSS, Javascript, Material UI, Redux, and React Js and collaborated with team members developed responsive web applications and learned basic DSA problems with leetcode and code ginger

Innefu Labs Pvt ltd | **Python Programmer(https://tinyurl.com/innefulabs)**
Aug 2022 – Dec 2022 | New Delhi
Have created Python Applications and developed client and server connections through API and prepared reports on the above information and communicate with customers and collaborated with team members and implemented with Django Framework.

Target Integration | **Trainee Software Developer(https://tinyurl.com/Tiexp)**
Feb 2022 – Aug 2022 | Gurgaon, Haryana
Developed new features and improved existing functionality on a zoho based web application collaborated with other developers and designed to deliver a high-quality product.Participated in code review to ensure code quality.

IWCN | **Application Developer(https://tinyurl.com/iwcnexperience)**
Aug 2021 – Feb 2022 | Agra
Designed and created low latency API's between frontend and backend and made dashboard and authentication of users using Python, Django and MySQL.Optimized legacy Python project implemented new features. Worked with large and small team size.

Projects

Project-RealEstate Website || React Js(July 2023)
Github-https://github.com/subhamswain/Realstateproject
Livedemo- https://realstateproject-orpin.vercel.app/
Realestate website real estate agency that allows users to browse and search for houses and properties available for sale or rent. The website should provide a user-friendly interface to display property details, images, amenities, and other relevant information.

Project-Twitter Clone || React Js | Redux | CSS | Material UI (May 2023)
Github-https://github.com/subhamswain/subhamtwitterfinal
Livedemo- https://subhamtwitterfinal.vercel.app/
Created a Twitter Clone web application where users can post short messages called tweets, follow other users, and engage in real-time conversations. Users can compose and post new tweets. The tweet composer could include character limits, and image uploading. Users can follow/unfollow other users, and follower count.

Project-GoogleDocs Clone || React Js | CSS | Material UI(June 2023)
Github- https://github.com/subhamswain/googlecloneready
Livedemo- https://googlecloneready.vercel.app/
Project-GoogleDocs Clone || React Js | CSS | Material UI(June 2023)
Created a Google Docs web application that replicates the basic functionality. Google Docs is a popular cloud-based document editor that allows multiple users to collaborate on documents in real-time. By building a clone of google docs, we aim to provide a similar collaborative document editing experience. Google docs clone empowers users with essential productivity tools, such as spell-checking, word count, and easy formatting options.

Project-Gym Website || React Js | CSS | Material UI | Carousel(July 2023)
Github- https://github.com/subhamswain/gymfitnesssubham
Livedemo- https://gymfitnesssubham.vercel.app/
Gym website designed to inspire and empower fitness enthusiasts. Discover our state-of-the-art facilities, a diverse range of services, and flexible membership options. With stunning visuals and interactive carousels, we showcase our gym's unique features and success stories. Join us on this fitness journey and unlock your full potential with our innovative online platform.