Bishnu Sahoo

FRONTEND
DEVELOPER(MEAN/MERN)

Details

Hyderabad
India
9337694920
sahoobicky92@gmail.com

Links

LinkedIn

GitHub

Skills

HTML & CSS

CSS

MySQL

Python

HTML5

React

Git

JavaScript

AngularJS

Jest

Express.js

MongoDB

Languages

English

Hindi

Oriya

Profile

Resourceful Developer with 2.7+ years of experience in designing and developing user interfaces, user experience, and testing. Skilled at utilizing React, Angular, HTML, and CSS to provide effective web applications. Proficient in using GitHub for code integration.

Employment History

Senior Software Developer, Divami Design Labs, Hyderabad

AUGUST 2020 — FEBRUARY 2023

Projects:

1. Synopsys (Angular) - (May 10, 2022 - Present)

- Led a 3-member team
- Did code set up for the project
- Handled client calls, and took scrum/daily stand-ups.
- Reviewed PR's, and merged them into the code base.

2. EXL (React)- (Sep 4, 2021 - Mar 16,2022)

- Created Re-usable component for code re-usability
- Used useReducer, useContext(Hooks) for State Management
- Used Material UI library for pre-built components and designs.
- Created Custom Hooks for handling server-side pagination, sorting, and Form Component.

3. Blueyonder (React) - (May 10, 2020 - Sep 3, 2021)

- Created Re-usable component for code re-usability
- Used useReducer, useContext(Hooks) for Global State Management.
- Handled String Internationalization(i18n).
- Used useState for state management and used in built hooks from React Library

Additional Activities -

- Trained Interns on HTML, CSS, and JS concepts.
- Took interviews for Junior React Developer.
- Won Coding Hackathon conducted by Divami Design Labs

Education

10th, DAV Public School, Tālcher

MAY 2012 — APRIL 2014

Complete by 10th standard with a percentage of 95%

12th (Higher Secondary), DAV Public School, Talcher

MAY 2015 — MAY 2016

Complete my higher secondary with a percentage of 92.4% in CBSE board

Bachelor of Technology, Parala Maharaja Engineering College, Berhampur

JUNE 2016 — MAY 2020

Complete my graduation with a specialization in Computer Science where I scored 78.6%