@outlook.com   GitHub

89   LinkedIn

A passionate Software Engineer with around 9 years of experience in building scalable applications. Expertise in multiple frontend technologies and designing responsive UI application.

● Technical Skills

- Languages/Framework - React, Redux, JavaScript, ES6, HTML5, CSS3, Bootstrap 4, jQuery, Nodejs(basics).
- Database - DynamoDB, Sqlserver.
- Tools- AWS, WinSCP, Putty, VsCode, GitHub, Jira.

● Work History

Principal Software Engineer-   **(2018 - Current)**

Project - Retail Sales Analytics Portal

Technology Used - React, Redux, Nodejs, JavaScript, DynamoDB.

Summary-
- RSAP is a Big Data Analytics project which collects sales information from the retailers and presents them in different data visualization tools.
- The retailers can get information like sales of different stores, store or product which has the highest sales.

Responsibilities-
- Implemented performance optimization techniques which improved lighthouse score from 52 to 86.
- Implemented authentication and authorization module.
- Implemented reusable grid component which supports multiple download formats like Csv and Pdf.
- Architected and designed reusable react components for different modules.
- Designed and delivered user module.
- Involved in QA and Production deployment.

Senior Software Engineer-
(2017 - 2018)

Vision Care

Technology Used - React, Redux, Nodejs, Javascript, Dynamodb.

Summary-
- Built for a client who is one of the leading optical system manufacturers in the world
- Client Had a device which captures retinal images of the patient, and these images

are uploaded in the web application.
- These images are then analyzed by a specialist and a detailed report is presented to the patient.

Responsibilities -
- Migrated Vanilla Js modules to react.
- Designed and delivered Image analysis module
- Redesigned UI which reduced scroll time and provided better user experience.

Software Engineer-   **(2015 - 2017)**

Associate Software Engineer –
Bhubaneshwar (2013 - 2015)

Education

BTech Computer Science in
(2009 - 2013)

Personal projects

- Netflix UI (https://   com/) : Built Netflix UI clone with Html, CSS, Javascript.
- Chat Room (https://   .com/) : Built chat room app using Nodejs and Socket.io.
- Blog Post (https://   com/) : Built Blog post app using Nodejs, ReactJS and WordPress Rest Api.