



#/rohankarankot.github.io

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WORK EXPERIENCE

Tata Consultancy Services

11/2020 - 5/2022

- Worked in Health care based project, using technologies such as react js and node js.
- Implemented and created reusable UI as per FIGMA components using react js.
- Implemented REST API calls.
- Defect analysis and code fix following up with QA team.

Techouts Digital

06/2022- present

- Worked in E-Commerce based project, using react/next js, GraphQL and Strapi.
- Integrated custom react component with Fluent commerce.
- Improved UI/UX experience with discussing with Business.
- Integration of authentication i.e Google login

KEY SKILLS

JavaScript

Python

HTML

CSS

GraphQL

GIT

Frameworks & Libraries

React js

Next js

Node js

Bootsrap

Tailwind CSS

Material UI

CERTIFICATIONS

MTA: Introduction to Programming using

HTML & CSS

MTA: Introduction to Programming using

JavaScript

Coursera: Programming for Everybody (Getting

Started with Python)

Coursera: Python Data Structures

PROJECTS

Website for Institute

- To provide a fully dynamic and responsive platform to showcase the features and achievements of the Institute
- Used HTML, CSS, JS as front-end and SQL and PHP as back-end

Master Password Manager

- Used React, Context api as front-end
- Used Node, Express, MongoDB as back-end
- Implemented Login Functionality with JWT token, REST api and bcrypt js

EDUCATION

Sveri's College of Engineering, Pandharpur

BE (CSE)

68% (2020)

St. Joseph Jr. College, Solapur

HSC(Science)

62% (2016)

Shri Siddeshwar English Med. High School, Solapur

SSC

75% (2014)

ACHIEVEMENTS

Code Strome: Winner (2018)
TECHNO FAB @ Fabtech, Sangola

Web Designing: Winner (2018) SPIRIT @ SVERI COE, Pandharpur

Code Debugging: Winner (2017) OLYMPUS @ SVERI COE, Pandharpur