Royal Salins

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EDUCATION

SMVITM
B.Tech
Artificial Intelligence &
Machine Learning
Pursuing | Udupi, Karnataka
CGPA: 8.0

VIVEKA P.U. COLLEGE
Science
July 2021 | Udupi, Karnataka
Percent: 96

NIRMALA HIGH SCHOOL
April 2019 | Udupi, Karnataka
Percent: 92.80

LINKS

Portfolio:// **royal.dev**
Github:// **royaals**
LinkedIn:// **royal-s**
X:// **@RoyalSalins**
Medium:// **TechnicalRoy**

ADVANCED TRAINING
Web Development Bootcamp
Backend Development
Complete React Guide

SKILLS

PROGRAMMING
Languages:
• C • C++ • Java • Python • Dart

Technologies:
• HTML • CSS • JavaScript
• TypeScript • SQL • NoSQL
• Node JS • React JS • Next JS

Cloud Technology:
• AWS • Google Cloud Platform

Tools:
• Git • GitHub • GitLab
• Flutterflow • Firebase
• Docker

WORK EXPERIENCE

SDE INTERN AT NIVEUS SOLUTIONS | NOV. 2023 - APR. 2024

1. Developed a dynamic platform to display Mahindra's sales data with features like customizable graphs, switchable sales tables, and a sales funnel. Implemented options for users to filter data by year, regions, and vehicle type Using React.js and Node.js.

2. Developed a secure mobile banking app for HSBC Bank, featuring user authentication, KYC onboarding, and financial, retirement planning dashboard using FlutterFlow.

PROJECTS

CHAT APPLICATION | Github link

1. Developed a real-time chat application with user authentication, built using MongoDB, Express, React.js, and Node.js.

2. The application supports real-time chatting using WebSockets, media file sharing in chat with timestamps, and displays the current online/offline status of users.

LINKEDIN CLONE | Github link

1. Developed a LinkedIn Clone web application using React.js, Redux, and Firebase. The application replicates the LinkedIn platform, providing a seamless and user-friendly experience.

2. The key features include user authentication and the ability for users to write and post articles.

CLOUD STORAGE APPLICATION | Github link

1. Developed a web application for cloud file storage using Firebase Storage for storing files and folders.

2. Built with React as the front-end tool, features Google authentication, file/folder upload capabilities, file deletion, and timestamps.

ACHIEVEMENT

1. Secured 1st place in the Hackwave'23 hackathon conducted at NITK Suratkal.