

ANUJ CHANDRAKANT MORE - SOFTWARE DEVELOPER

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PROFESSIONAL EXPERIENCE

SANKEY SOLUTIONS

MUMBAI, IN

Solution Analyst

JULY 2021 - May 2024

- *Electric Vehicle Charging Mobile App – Team Lead*
 - Led a multi-disciplinary **5-person team** to design, develop, and launch a cross-platform mobile application for the **UK's largest forecourt operator**; prioritized and implemented new features and bug fixes.
 - Implemented key features such as dynamic tariffs, state of charge (SOC) monitoring, payment integration, and in-app/push notifications to enhance user experience and **drive a 50% growth in business**.
 - Communicated with **overseas clients** to gather requirements, discuss sprint plans, design flow diagrams for primary features, and suggest implementing new features for business growth.
 - Leveraged skills in JavaScript, React Native, REST API, Microsoft Azure, DevOps, technical documentation, and project management to smoothly **release 3 new versions** of the application within **1.5 years**.
- *Invoice And Sales Report Generation Web App*
 - Developed a back-office web application for the finance and operations team to track overall sales and developed a centralized invoice generation system for over **900+ fuel and retail sites** spread across the UK region. Implemented robust business logic to ensure seamless operations, processing over **10,000 invoices monthly**.
 - Engineered scalable web applications using React JS, Redux, REST API and enhanced database operations facilitated effective client communication, resulting in smooth development.
 - Recognized as "*Sankey Spotlight*" for exceptional collaborative teamwork and performance optimization, contributing to a **30% increase in team efficiency**.

EDUCATION

CALIFORNIA STATE UNIVERSITY, FULLERTON

Masters of Science, Major in Computer Science

LOS ANGELES, USA

AUG 2024 - Present

UNIVERSITY OF MUMBAI – K. J. SOMAIYA INSTITUTE OF TECHNOLOGY

Bachelor of Engineering, Major in Information Technology

MUMBAI, IN

AUG 2017- May 2021

PROJECTS AND RESEARCH PAPERS

Machine Learning Algorithm for Predicting Graduate Salaries (Research Paper)

- Co-authored "Predict-Nation: Skills-based Salary Prediction for Freshers," published in SSRN Journal and presented at ICAST2021 (SSRN No. 3866758). Developed a model to estimate salaries for recent graduates based on domain and skillset.

K. J. SOMAIYA IT Department Mobile Application

- Developed an Android app using Java, XML, PHP, and SQL for KJSIEIT, facilitating interaction and task management for students, professors, and parents. Included features for event management, attendance tracking, and academic record viewing, with faculty able to post event details.

CERTIFICATIONS

- Data Structures and Algorithms Specialization - University of California San Diego **Oct 2022 Coursera**
- Applied Machine Learning in Python - University of Michigan **July 2020 Coursera**
- Introduction To Data Science in Python - University of Michigan **June 2020 Coursera**

SKILLS

- **Language:** Java, Python, JavaScript, SQL
- **Framework & Library:** React JS, React Native, Redux, Node JS, Express JS
- **Database:** MYSQL, MongoDB
- **Project Management:** SDLC (Software Development Life Cycle), Resource Planning, Sprint Plan, Jira
- **Tools:** SQL Server Management Studio, Xcode, Android Studio, Figma, MS Azure DevOps