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

UNIVERSITY OF MUMBAI – **K. J. SOMAIYA INSTITUTE OF TECHNOLOGY**   **MUMBAI, IN**

Bachelor of Engineering, Major in Information Technology   **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