Anuj Chandrakant More

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EDUCATION

California State University, Fullerton	**Fullerton, USA**
Master of Science, Major in Computer Science	Aug 2024 –May 2026[*]
University of Mumbai – K.J Somaiya Institute of Technology	**Mumbai, IN**
Bachelor of Engineering, Major in Information Technology	Aug 2017 – May 2021

EXPERIENCE

SANKEY SOLUTIONS   **Mumbai, IN**

Solution Analyst   July 2021 – May 2024

Smart EV Charging App for Forecourt Networks – *Team Lead*

- Led a team to design, develop, and launch a cross-platform mobile application for the UK's largest forecourt operator, managing the implementation of **new features and bug fixes**.
- Implemented dynamic tariffs, state of charge (SOC) monitoring, payment integration, and push notifications, enhancing user experience and contributing to a **25% increase in user engagement** and a **20% growth in business revenue**.
- Collaborated closely with **international clients** to gather requirements, align on sprint plans, design detailed flow diagrams for key features, and propose new feature implementations aimed at **driving business growth**.
- Leveraged expertise in JavaScript, React Native technical documentation, and project management to successfully **release three new versions** of the application within 1.5 years, ensuring **smooth** and **efficient deployment**.

Centralized Invoice & Sales Management System

- Developed a back-office web application for the finance and operations teams, enabling comprehensive sales tracking and implementing a centralized invoice generation system for over **900 fuel and retail sites** across the UK. Built robust business logic that ensured seamless operations, processing over **10,000 invoices monthly**.
- Engineered **scalable web applications** using React JS, Redux, and REST APIs, enhancing database operations and improving client communication, resulting in smooth and efficient development cycles.
- Awarded the **"Sankey Spotlight"** for collaborative teamwork and performance optimization, contributing to **increase in team efficiency**.

STUDY MONK   **Bengaluru, IN**

Flutter developer - Internship   Jan 2021 – Jun 2021

- Contributed to the development of a **cross-platform mobile application** using Flutter, targeting Android and iOS users.
- Enabled users to locate the nearest garages within a desired radius in the event of an emergency or a foreseen vehicle breakdown.
- Implemented features such as real-time **GPS tracking, geofencing, and push notifications** to enhance user convenience and response times. Optimized application performance for areas with low network coverage, ensuring reliability in remote locations.
- Participated in the **full development lifecycle**, including design, development, testing, and deployment, with a focus on a seamless user interface and user experience (UI/UX).

PROJECTS

Hire Hour | React Native (TypeScript), Node.js, Prisma ORM, PostgreSQL, SendGrid, Cloud computing,Firebase
- Developing a cross-platform mobile application to hire freelancer.
- Implementing a robust backend using Node.js with Prisma ORM and PostgreSQL for efficient data management.
- Integrating SendGrid for seamless email notifications and leveraging Digital Ocean for scalable cloud hosting.
- Ensuring a responsive and intuitive user experience with React Native and TypeScript.

CAMPUSLINK | Java, XML, PHP, MYSQL

- Developed a cross-functional Android app using Java, XML, PHP, and MYSQL for KJSIEIT, facilitating communication and task management between students, professors, and parents. Key features include **event management, attendance tracking, and academic record viewing**, with push notifications to keep users informed of important updates.
- Ensured a user-interface with smooth navigation and integrated a secure backend using PHP and SQL for reliable data handling.

HOUSE PRICE PREDICTION | Python, Scikit-Learn, Pandas, NumPy

- Developed a **machine learning model** using to accurately predict property prices in Bengaluru based on historical data and key features such as area (sq ft), locality, number of bedrooms and bathrooms, age of property, floor level, amenities, green spaces etc.
- Conducted **data preprocessing** and exploratory **analysis** to optimize feature selection, resulting in improved model performance.

SKILLS

Java, Python, JavaScript,ES6, ES7 Typescript, SQL, ReactJS, React Native, Node JS, Express JS, JWT, MYSQL, MongoDB, Git, GitHub, SSMS, Xcode, Android Studio, Web Service, Computer Networking, Cloud Platform, Testing, Debugging, Databases, Web Application Development, AWS, Docker, Kubernetes, Digital Ocean, Cloud Computing

CERTIFICATIONS

- Integrating AI image generation into web app	**Aug 2024 LinkedIn**
- Data Structures and Algorithms Specialization - University of California San Diego	**Oct 2022 Coursera**