

Anuj Chandrakant More

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EDUCATION

California State University, Fullerton

Master of Science, Major in Computer Science

Fullerton, USA

Aug 2024 – May 2026*

University of Mumbai – K.J Somaiya Institute of Technology

Bachelor of Engineering, Major in Information Technology

Mumbai, IN

Aug 2017 – May 2021

TECHNICAL SKILLS

Languages: Python, Java, JavaScript, TypeScript, SQL

Libraries & Frameworks: ReactJS, React Native, Node.js, Express.js, JWT, Redux, Figma

Databases and ORM: MySQL, MongoDB, Prisma ORM, RESTful APIs

Version Control & Tools: Git, GitHub, SSMS, Xcode, Android Studio, Figma

Technologies & Concepts: Web Services, Sockets, Routing, Networking, Testing & Debugging,

Cloud & DevOps (Currently Learning): AWS (Lambda Function, EC2 Instance, S3 Bucket), Docker, Kubernetes, Digital Ocean

EXPERIENCE

Adobe@Fullerton

Fullerton, CA

Data Analyst

May 2025 – Present

- Analyzing event participation and extracting insights from email campaigns to improve engagement across Adobe student programs.
- Enhancing user experience by identifying patterns in event planning through visual data insights using tools like **Excel, Python, SQL, Adobe Analytics**, and **Adobe Illustrator**.

SANKEY SOLUTIONS

Mumbai, IN

Solution Analyst

July 2021 – May 2024

Smart EV Charging App for Forecourt Networks – Team Lead

- Led a cross-functional team in the design, development, and successful launch of a scalable cross-platform mobile application, contributing to a **15% increase** in user engagement and a **10% growth** in business revenue.
- Implemented key features including dynamic tariffs, state of charge (SOC) monitoring, payment integration, and push notifications to improve user experience.
- Collaborated with international clients to gather requirements, align sprint plans, design detailed flow diagrams, and propose new features to drive business growth.
- Managed the release of three new application versions within 1.5 years, leveraging technical expertise in **JavaScript, React Native**, technical documentation, and project management.
- Ensured seamless application deployment and continuous improvement in user satisfaction.

Centralized Invoice & Sales Management System

- Developed and deployed a back-office **web application** that centralized invoice generation and sales tracking, processing over 10,000 invoices monthly for more than 900 fuel and retail sites across the UK.
- Engineered robust business logic and optimized database operations, improving efficiency and communication with clients.
- Built scalable solutions using **React JS, Redux**, and **REST APIs**, resulting in a streamlined and efficient development.
- Awarded "Sankey Spotlight" for excellence in teamwork, performance optimization, and significant contributions to increased team efficiency.

PROJECTS

Hire Hour | Javascript, 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.

CERTIFICATIONS

- Integrating AI image generation into web app

Aug 2024 LinkedIn