

# Surya Kannan Kumbhar

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## EDUCATION

### ANNA UNIVERSITY

#### BE IN COMPUTER SCIENCE

2020-24 | Chennai, TN

Nehru Institute of Engineering  
and Technology, Coimbatore, TN  
Last Sem GPA: 8.3/10

### KENDRIYA VIDYALAYA

HSC | Apr 2020

Gujarat, India

### KENDRIYA VIDYALAYA

SSC | Apr 2017

Gujarat, India

## LINKS

Github: [suryakannankumbhar](#)

LinkedIn: [suryakannankumbhar](#)

Portfolio: [suryakannankumbhar](#)

## SKILLS

### Programming

- JavaScript
- C++ | Python

### Frameworks:

- ReactJS | React Native
- TailwindCSS | BootstrapCSS

### Familiar:

- Git | SQL
- NodeJS

## CERTIFICATIONS

- SAP S/4HANA System Administration (CTADM23)  
SAP, Mar 2025
- Blockchain and its Applications  
NPTEL, IIT Kharagpur, Apr 2024
- AI-ML Virtual Internship  
AICTE - EduSkills, Nov 2023
- ReactJS  
NullClass, Jan 2023

## COURSEWORK

- Object Oriented Programming
- Database Management System

## EXPERIENCE

### TATA CONSULTANCY SERVICES (TCS)

Aug 2024 - Present

#### SAP BASIS CONSULTANT | CLIENT: IPSEN PHARMA

- Maintained **system stability** and **high availability** for the client's SAP landscape through proactive **daily monitoring** and administration of **SAP, iPaas, and BODS jobs**.
- Facilitated a streamlined and error-free promotion of system changes by managing the full lifecycle of **Transport Requests (TRs)**.
- Enhanced **system security and functionality** by executing **system installations, patch upgrades (SWPM, SPAM), and Kernel/Host Agent upgrades** on S/4 HANA and Netweaver landscapes.
- Ensured a **secure and compliant** SAP environment by meticulously managing **user administration, client/spool configuration, and authorization management**.
- Managed the end-to-end deployment lifecycle for all system and application jobs, executing promotions from **DEV to PROD** and performing **pre-production validation** before the final release.
- Contributed to **system resilience** and minimized downtime by providing **OS patching support** within standalone and **cluster-based high availability (HA)** environments.

## PROJECTS

### PERSONAL PORTFOLIO WEBSITE

Dec 2020 - Present

#### Live Project | GitHub

- Incorporated modern web development techniques such as **CSS Grid** and **Flexbox** for layout design, providing flexibility and scalability for future updates.
- Employed **JavaScript** and **LocalStorage** to implement **Dark** and **Light** Mode functionality, enhancing user experience by allowing customization.
- Utilized **SVG** animations to create visually appealing and interactive elements, enhancing the overall aesthetics and engagement of the website.
- Hosted on **Netlify** | **Tech-Stack**: HTML, CSS, JavaScript

### FOODY BUDDY

Mar 2024 - May 2024

#### Live Project | GitHub

- Built a cross-platform mobile application using **React Native**, ensuring seamless functionality on both iOS and Android devices.
- Leveraged Google Firestore for **User Creation, User Login** and **Database** solutions, enabling efficient data storage and synchronization.
- Implemented personalized **Food Recommendations** by creating user embeddings based on height, weight, gender, and food preferences, matched against a comprehensive food database.
- Enables **Detailed Tracking** of food consumption, storing macros information to help users manage their dietary goals.
- Connected to an IoT device to monitor heart rate and steps walked, facilitating calculation of calories burnt.
- Hosted on **Netlify** | **Tech-Stack**: React Native, Google Firebase, Node