

# SANJAY KRISHNA TK

WEB DEVELOPER

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## EDUCATION

### INDIRA GANDHI NATIONAL OPEN UNIVERSITY

MCA

2023 - Present

### ST JUDES EMHSS

HIGHER SECONDARY | 2020

10TH | 2018

### SCHOOL OF TECHNOLOGY AND APPLIED SCIENCES EDAPPALLY

BCA

CCPA 8.18 | 2020-2023

## WORK EXPERIENCE

### ME(A)RN Stack Developer Intern Luminar Technolab

February 2024 - Present

- Actively engaged in learning and applying MEARN stack technologies including MongoDB, Express.js, Angular, React, and Node.js.
- Crafting web applications under expert guidance, ensuring adherence to industry standards and best practices.

### Software Engineer Unimoni Financial Services Ltd

July 2023 - February 2024

- Developed dynamic web applications and APIs using a diverse tech stack including JSP, JSON, JavaScript, AJAX, API integration, Sybase SQL, Bootstrap, HTML5, and CSS within Unimoni's Wallet team.
- Ensured seamless backend integration for user-friendly interfaces, enhancing user experiences and boosting customer satisfaction through cross-functional collaboration.

## PROJECTS

### Online Wine Store with AWS Rekognition-Based Age Verification

**Technologies Used:** React JS, Express.js, MongoDB, AWS Rekognition

**Description:** Developed a web application for an online wine store, featuring real-time age verification using AWS Rekognition. Integrated face detection to ensure users meet the legal age requirement before placing an order. Implemented cart management using Context API to provide a seamless shopping experience. The application allows users to browse, add, and purchase products effortlessly.

## SKILLS

- JavaScript
- React JS
- Express JS
- Mongo DB
- Context Share
- JWT
- Redux
- Figma
- Github
- API
- AJAX
- JSON
- Web Development
- Web Design
- JavaServer Pages (JSP)
- Stored Procedures
- Sybase SQL
- Responsive Web Design
- MySQL
- Bootstrap
- Material UI
- HTML5
- Cascading Style Sheets (CSS)

## COURSE

The Complete SQL  
Bootcamp

Udemy

## ACHIEVEMENTS

College Topper

School of Technology and  
Applied Sciences  
BCA 2020 -2023

## Blood Connect

**Technologies Used:** React JS, JSON Server

**Description:** Developed a web application that connects blood recipients with donors, utilizing district-wise filtering. Integrated Fast2SMS API for notifications.

## Cred Clone

**Technologies Used:** React JS

**Description:** Cloned two front-end pages of the Cred website to replicate its design and user interface using React JS.

## BMI Calculator

**Technologies Used:** React JS

**Description:** Developed a BMI (Body Mass Index) calculator that allows users to input their height and weight to calculate and display their BMI, along with corresponding health status categories.

## Weather App

**Technologies Used:** JavaScript, Bootstrap, HTML, CSS

**Description:** Developed a real-time weather application using the OpenWeatherMap API. Implemented dynamic UI elements with JavaScript and Bootstrap to display current weather conditions and forecasts.

## Coin and Spare Change Management

**Technologies Used:** Handlebars JS, Node JS, Express JS

**Description:** Developed an application to address spare change management for shop owners and customers. Utilized Handlebars JS for templating, and Node JS with Express JS for server-side logic.

## Team-up Turf Booking

**Technologies Used:** PHP

**Description:** Developed a web application that allows individuals to book turf slots at half price during non-peak hours, encouraging socializing by playing with strangers. The platform also supports normal slot bookings.