# **SUJITHA RK** MERN STACK DEVELOPER O Chennai **6** +91 7806984065 @ sujithark4@gmail.com Skills **Creative Thinking** Innovative, Problem-solving, Adaptable HTMI. CSS Java Script Mongo DB React **Express JS Node JS Python RDBMS** Java PHP MySQL **Interests** Cooking

Certifications

College

2023-2024

**Hair For Hope** 

5th Oct 2024

Languages

English

**Tamil** 

RRC Club College

RRC Club College 6th Feb 2024

**Full Stack Development** 

**Human Formation (HIV&AIDS)** 

Recent BSc Computer Science graduate with hands-on experience in HTML, CSS, JavaScript, Node.js, React, Express.js, and MongoDB. A motivated fresher with a passion for full-stack development, ready to contribute technical skills to develop innovative web applications.

## **Profiles**

in Sujitha RK

**S**uji-4

## **Education**

Annai Therasa Matriculation Higher Secondary

School

Jun 2022- Mar 2023

English Medium

Ayyappanthagal

77.5%

Annai Therasa Matriculation Higher Secondary

School

Jun 2021-Mar 2022

English Medium

Ayyappanthagal

75%

## ETHIRAJ COLLEGE FOR WOMEN

Jun 2023-Mar 2026

**English Medium** 

Chennai

**Projects** 

## **Udemy Clone**

Built a responsive Udemy clone using HTML and CSS, replicating the layout and design of the platform. Focused on creating a clean, user-friendly interface with mobile-friendly features and optimized styling for various screen sizes.

https://suji-4.github.io/udemyclone/

HTML, CSS

## Actodo

Actodo is a task management app built with React, featuring user login/signup, task creation, and management. The app provides a responsive and user-friendly interface for organizing tasks, with local state management for smooth interactions.

https://github.com/Suji-4/actodo

## **Amazon**

Built with the MERN stack, this Amazon Clone allows users to browse products, manage a shopping cart, and make secure payments using Stripe. It features user authentication, a product database with MongoDB, and state management with Redux, demonstrating full-stack development skills.

# Volunteering

**RRC** Chennai

**Rotract** chennai