

# SreenivasureddyUndela

✉ undelavasureddy@gmail.com ☎ +917893958616 📍 kapulapalle 📅 6th June 2000

## PROFILE

As a recent graduate with a passion for software development and a strong educational foundation in Computer Science, I am eager to embark on a career as a software developer. My academic coursework, hands-on projects, and self-driven learning have equipped me with the foundational skills and enthusiasm required for success in this field.

## EDUCATION

### Bachelor of Technology (B.Tech) in Computer Science and Engineering

Santhiram Engineering College

CGPA:7.1

August 2019 – May 2023

Nandyal, India

### Intermediate (MPC - Mathematics, Physics, Chemistry)

K.G.R Junior College

CGPA:9.0

June 2018 – March 2019

Banaganapalle, India

### 10th Grade (C.B.S.E Syllabus)

The Nandyala Public School

C.G.P.A:9.0

May 2014 – June 2015

Nandyal, India

## TECHINACAL SKILLS

### HTML&CSS

creating clean, semantic HTML5 markup.

### React js

Introductory knowledge of React.js

Exposure to building basic user interfaces with React components.

### Java

Object-Oriented Programming (OOP) concepts.

Solid understanding of Java fundamentals, including data types and methods.

Knowledge of basic design patterns and best coding practices

### JavaScript (JS)

Basic proficiency in JavaScript programming.

Familiarity with fundamental concepts like DOM manipulation and event handling.

### Bootstrap

Frameworks help to complete my projects faster and effectively

### SQL

basic knowledge on SQL

## PROJECTS

### QrGenerator using React.js

The QR Code Generator app is a web application built using ReactJS that allows users to create QR codes dynamically. QR codes are two-dimensional barcodes that can be scanned by smartphones. They encode information such as text, URLs, contact details, or messages.

### Digital Clock

Developed a digital clock web Content using HTML, CSS, and JavaScript. The project displays the current time in a user-friendly format and updates in real-time.

### currency converter

This Python project focuses on exchange rates. It uses the Exchange Rate-API to fetch the latest exchange rates.

The steps include importing required libraries, creating a Currency Converter class, designing the UI, and implementing the main function

### To-Do Task

Collaborated on the development of a dynamic To-Do Task web application using React.js. The project focused on creating an interactive user interface for managing tasks and demonstrated proficiency in state management, component-based architecture, and React-specific concepts.

## CERTIFICATES

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### **Certification of Python Skill Test (Basic, Intermediate) from Hacker rank.**

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### **Salesforce developer catalyst**

Completed Salesforce Trailhead modules during an 8-week virtual internship (August-October 2022), covering topics like Salesforce Fundamentals, Organizational Setup, and Development.

## STRENGTH

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### **Adaptability**

The skill to adjust to changing circumstances and learn new skills quickly.

### **Conflict Resolution**

Demonstrating capability to resolve conflicts and mediate disagreements.

### **Teamwork**

Demonstrating ability to work collaboratively with others to achieve common goals.

## DECLARATION

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I hereby declare that the information provided in this resume is true and accurate to the best of my knowledge. I understand that any false statements or misrepresentations may result in disqualification from employment opportunities

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**Sreenivasulareddy undela**