# Polimera Sravani Kalyana Laxmi

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Portfolio

Github

in LinkedIn

# **CAREER OBJECTIVE**

Enthusiastic and detail-oriented UI/UX developer with a passion for creating visually appealing and highly functional user interfaces, aiming to contribute to a dynamic

# **CERTIFICATIONS**

I am certified in the UI/UX Developer course at Teach Mahindra SMART Academy for Digital Technologies, Visakhapatnam.

# LANGUAGES

Telugu | English

# **KEY SKILLS**

CSS | HTML | JAVASCRIPT | REACT JS | FIGMA | WORDPRESS ADOBE PHOTOSHOP ADOBE ILLUSTRATOR

## **EDUCATION**

# Bachelors of Technology with overall CGPA of 7.0 (EEE)

Andhra University, Visakhapatnam 2019 - 2022

### Diploma with overall Percentage of 76.37% (EEE)

Electrical and electronics engineering ,Sanketika Polytechnic College, Visakhapatnam 2016 - 2019

#### SSC with overall CGPA of 7.0

Ravindra Bharathi EM High School, Visakhapatnam 2015 - 2016



### EXPERIENCE

### Associate ,ML Data Operations

Amazon Company 05/2024 - 11/2024

- Developed and implemented strategies to maintained targets up to date. Engaged in friendly conversation with team to meet the business goals needs.
- GO- Al provides human support to Amazon Fulfillment facilities with the goal of enabling hands-free active stowing through visual annotations on videos/image.
- Collaborate with cross-functional teams to streamline workflows and minimize production defects. Utilize MS Excel for analyzing production data to identify and implement process improvements.

### PROJECTS

#### Piano

HTML, CSS, JavaScript

Developed a playable piano application using HTML, CSS and JavaScript. Implemented keyboard interaction, sound generation, and responsive design for a user-friendly experience (Link 🗷 )

#### PhonePe App

Casestudy using figma

Conducted UX case study on PhonePe app; designed user flows, wireframes, and high-fidelity UI in Figma to enhance usability. (Link 🛮 )

#### **E-commerce Website**

React Project

Built a component-based e-commerce website using React.js with features like product collections, promotional banners, and dynamic fashion listings for men and women using React.js, JavaScript (ES6), HTML5, CSS3.(Link <a>□</a> )