

# MAHESH KAVULURI

Aspiring UI/UX Designer

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## CAREER OBJECTIVE:

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To secure a UI/UX Designer role in a growth-focused organization where I can apply my knowledge of design principles, user research, and modern tools like Figma and Figma AI to create engaging and functional digital experiences. I am eager to contribute creatively while continuously learning from real-world design challenges.

## EDUCATION:

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Bachelor of Technology

JNTU

📅 08/2020 -05/2024 📍 Andhra Pradesh

Intermediate

Board of Intermediate Education

📅 07/2018 -05/2020 📍 Andhra Pradesh

Matriculation

Board of Secondary Education

📅 06/2017 -05/2020 📍 Andhra Pradesh

## CERTIFICATION:

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UI/UX Designing Course

Certified in the UI/UX Designing Course at Tech Mahindra SMART Academy for Digital Technologies, Vishakhapatnam.

Static Website Development

Completed course on Static Website Development (HTML, CSS, Bootstrap).

Cloud Computing

Completed course in Cloud Computing.

Sensors and Actuators

Completed course in Sensors and Actuators.

## KEY ACHIEVEMENTS:

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### Techno Short Video Competition

Winning 1st Prize in Techno Short Video Competition at RAGHU ENGINEERING COLLEGE, 2023.

Community Involvement

Participation in tree plantation and blood donation camp emphasizing community service.

## LANGUAGES:

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Telugu

Native

English

Proficient

## SKILL:

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**Designing:** Figma AI, Figma, Adobe illustator, Adobe Photoshop, Adobe XD, Canva, Wireframing.

**Soft Skills:** Problem solving, Leadership, Time Management, Adaptability.

**Developing:** HTML, CSS, Bootstrap, JavaScript, WordPress.

## PROJECTS:

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### Personal Portfolio Website

Personal Portfolio Website showcasing UI/UX designs and resume.

- ❖ Developed a responsive personal portfolio website to showcase my resume, UI/UX projects, and contact details.

### Numbers Counter

A number counter applications with a minimalistic interface

- ❖ Built a functional calculator capable of basic arithmetic operations with a focus on minimalistic UI.
- ❖ Implemented real-time button interaction using DOM manipulation.