

YEDLA ISSAKU

Aspiring UI/UX Designer

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Career Objective

To leverage my academic knowledge and practical experience in Mechanical Engineering, seeking an opportunity to contribute to a dynamic team, apply problem-solving skills, and further develop expertise in the field.

Education

B.Tech (Mechanical Engineering)	2020-2024	7.4 CGPA
Lendi institute of engineering & Technology		
Intermediate(Maths, Physics, Chemistry)	2018-2020	6.5 CGPA
N.R.I Junior college		
S.S.C Z.P.H School,	2018	9.0 CGPA
P.M.Palem		

Skills

Technical Skills : HTML, CSS, Java Script, React js , Bootstrap, Wordpress.

Design Tools : Figma, Adobe Photoshop, Adobe Illustrator, Canva.

Wire Framing : Created wireframes to outline the structure and layout of web pages and Apps, focusing on user flows and content placement.

Prototyping : Developed interactive prototypes to simulate functionality and user Interactions, enabling stakeholder feedback and design validation before Development.

UX Research : Conducted user interviews, surveys, and usability tests to gather insights and improve user experiences.

Soft Skills : Problem Solving, Analytical Thinking, Collaboration, Time management.

Core Technical Skills : CATIA V5,Unigraphics(NX10)

INTERNSHIPS

SALESFORCE ADMINISTRATION

Salesforce Administration Trailmix by smartinternz.

SOLID WORKS (2013)

Completed internship on SOLID WORKS which helps me conceptualize, create, validate, communicate, manage, and transform our innovate ideas into great product designs

UNIGRAPHICS (NX10)

During my tenure as an NX Intern, I immersed myself in the world of computer-aided design (CAD) using Siemens NX software. I gained hands-on experience in creating 3D models, assemblies, and detailed engineering drawings, applying industry-standard design practices and methodologies.

Certifications

Tech Mahendra SMART Academy, Vishakhapatnam(UI/UX DESIGNER)

Completed NPTEL certification on IOT

Certification of participation in e-yantra robotics

Certifications of UNIGRAPHICS (NX10)

Projects

Unfired Earth Bricks

I have done project on performance assessment of unfired earth bricks with sludge, glass powder and palm fronds as additives.

Crane Hook Assembly(using unigraphics NX10)

Crane hook is most significant component used for lifting the load with the help of chain or links. These are highly sensitive components and are always subjected to break due to the amount of stress concentration which can ultimately lead to its failure.

Declaration

I hereby declare that the information provided is true to the best of my knowledge and belief.