

NAGA CHINTALAPUDI

nchintalapudi@ccsdetroit.edu | +1 248 947 9073 | 29224 Fieldstone St., Farmington Hills 48334 MI USA

Summary

Detail-oriented and innovative transportation design professional currently pursuing a Master's in Transportation Design at the College for Creative Studies. Experienced as a senior clay modeler at Xstrad and a junior modeler at Ultraviolette Automotive, with expertise in precision shaping, volume development, and line definition for complex designs. Bringing a passion for creative problem-solving and a drive to contribute to groundbreaking design projects.

Education

Masters in Transportation Design Detroit MI USA
College for Creative Studies

- MA in Transportation Design

Sep 2024 - Present

Diploma in Design & Research in Automobile Bengaluru KA India
Mantra Academy

- Major in Automotive Design
- Final CGPA: 8.5 out of 10

Oct 2022 - Aug 2023

Bachelor of Technology Vijayawada AP India
PVPSiddhartha Institue ofTechnology

- Final CGPA: 7.2 out of 10
- Majors in Mechanical Engineering

Jun 2014 - May 2017

Work experience

Clay Modeler, Trydan Tech Coimbatore TN India

Feb 2024-July 2024

- Assisted in the development of electric vehicle concepts, focusing on innovative design solutions and sustainable transportation technologies.
- Collaborated with a multidisciplinary team to refine vehicle designs, contributing to the aesthetic and functional aspects of the projects.
- Gained hands-on experience in clay modeling and prototype development, enhancing skills in physical design execution.

Jr Clay Modeler, Ultraviolette Bangalore KA India

Aug 2023 -Feb 2024

- Worked on the design and development of high-performance electric motorcycles sponsored project, contributing to the ideation and visual development stages.
- Applied expertise in transportation design to create aerodynamic and functional models that aligned with the brand's futuristic vision.
- Played a key role in refining the design aesthetics of the Ultraviolette F77, focusing on its unique balance of form and function.

Key skills

- 3D Visualization
- Adaptability
- Understanding of Ergonomics
- Time Management
- Communication Skills
- Problem-Solving Abilities

- Technical Skills
- Design Skills
- Attention to Detail
- Proficiency in Clay Modeling Techniques