

Chitransh Anand

Roll No.: 234205008 M.Des - Department of Design Indian Institute Of Technology, Guwahati

EDUCATION

Degree/Certificate	Institute/School(Board)	CGPA/Percentage	Year
M.Des	Indian Institute of Technology Guwahati	8.64	2023-Present
B.Arch	National Institute of Technology, Hamirpur	8.46	2022
Senior Secondary	CBSE Board	81.4%	2016
Secondary	CBSE Board	9.4	2014

EXPERIENCE

• Hypergro.ai	Jun. 2024 - ongoing
Product design Intern	Bangaluru, India
 Conducted user research to understand AI needs in the marketing process, involving interviews, surveys, and u journey mapping. 	iser
- Performed UX audits on multiple tools, analyzing user workflows, heuristics, and identifying pain points for in	mprovement.
- Designed dashboard screens for AI video avatar and persona creation tools, including wireframes, prototypes, and visual designs.	
- Contributed to the design system, ensuring component reusability, visual consistency, and maintaining design guidelines across products.	
 Improved usability through user testing, collecting feedback, conducting A/B testing, and making iterative design enhancements for a better user experience. 	
• Snaptrude	Jul. 2022 - Oct. 2022
3D Modeling Intern	Bangaluru, India (Remote)
 Contributed to the 3D metaverse real estate design project undertaken by Snaptrude. Created 3D models and applied texturing to the virtual property 	
• Shilpsarthi Design	Jan. 2022 - Jun.2022
Architectural Intern/ Graphic Design	Raipur, India
 Engaged in a wide array of tasks, including planning, facade design, 3D modeling, walkthroughs, and animatic Undertook projects involving mall and lakefront development. 	ons.
• NoveltyVR	Mar. 2021 - May.2021
3D Artist/ VR Intern	Delhi, India (Remote)
- Designed some 3D surroundings and artworks, with some projects featured on the JioImmersive app.	
• Torsion Infratech	Dec. 2020 - Jan.2021
Architectural designer	Delhi, India (Remote)
- Work on various design projects like designing of mall, riverfront, homes,	

PROJECTS

• Chapter One

Interaction Design, UI/UX,

- Designed an app to enhance adult reading quality and quantity for both purpose and pleasure. It helps users choose what to read through personalization, simplifies habit-building for beginners, and makes book consumption easier.

• Temple Trail

Service Design, UI/UX, AR/VR

- Designed the experience for Guwahati's river-based tourism circuit that would allow tourists to delve into the spiritual, historical and cultural heritage of the region by providing a seamless journey through the city's temples across Brahmaputra river.

• Visual Identity design for a brand

Visual Design, Graphic design

- Created a brand logo and designed collateral materials such as business cards, envelopes, letterheads, and packaging. Developed a campaign to promote gifting plants for special occasions.

POSITION OF RESPONSBILITIES

• Student Volunteer at HCIPAI: Assisted with various tasks and event coordination, including interacting with current members and engaging with prospective members.

TECHNICAL SKILLS

- Design Skills: User Experience (UX), User Interface Design, Interaction Design, User Research, User Journey & Persona Creation, Low & High Fidelity Wireframing, Information Architecture, Prototyping, Information visualization, Usability testing and Analytics, Heuristics
- Visual Design: Layout Design, Illustration, Icon Design, Typography, Colour Theory, Graphic Design, Brand Identity, Wayfinding
- Softwares: Adobe Photoshop, Adobe Illustrator, Adobe InDesign, Adobe Premier Pro, Adobe After effects, Figma, Blender, Tableau, Vray, Rhino 3D, Grasshopper, 3DS Max*, Unity*,
 *Elementary Proficiency

PUBLICATIONS

• Bordoloi, T., Acharya, S., Anand C., Shrikaran K., Ingle Mohit, Pardhi A. (2025). Identifying contextually appropriate criteria and challenges of Sustainable Smart Cities of North-East India through Grounded Theory in International Conference on Research into Design(ICORD 2025) (Abstract Accepted)

ACHIEVEMENTS

• CEED: All India rank 29	2023
• Editor's choice Award: Achieved the Editor's Choice Award in the UNI competition for the Fire Water Sake House.	2022
• Collabed Render Competition Winner: Secured first place in an exterior render competition hosted by Collabed	
• Top 20 Shortlisted: Attained a spot in the top 20 finalists for the Co-life competition organized by UNI	

MISCELLANEOUS

- Designed the logo and brand identity for ISDC (1st Design symposium for Design Creativity) to be held in Kyushu University, Japan (November
- Designed collaterals for DRM Gurukul 2024, the second edition of Indian Summer School on Design Research
- Usri River Front Development (Giridih): Designed 3D models, animations, and elements as a freelance designer, with contributions selected for the final design.

Extracurricural

- Participated in various Olympiads and quizzes and won at zonal as well as central level.
- Engaged in over 10 competitions throughout my undergraduate years, securing multiple wins in the process.
- Participated in badminton during both school and college.