Vijay Rakshan

Roll Number : 180205043
B.Des undergraduate
Indian Institute of Technology Guwahati

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Education

Degree/Certificate	Institute/Board	CGPA/Percentage	Year
B.Des	Indian Institute of Technology, Guwahati	6.13 (Current)	2018 - Present
B.Sc (Programming and Data Science)	Indian Institute of Technology, Madras	8.4 (Current)	2020 - Present
Senior secondary	CBSE board	93.8%	2018
Secondary	CBSE board	10.0	2016

Experience

- **Graphic Designer Intern at 'Kalki AI'** *July 2020 - August 2020*
  Designed posters, flyers, brochures, kindergarten books for Kalki AI clients. Created photoshop tutorials for their training department.

- **Freelance UI Designer** *2021*
  Worked with various clients through online freelancing platform (Upwork), on UI design for their requirements.

Projects

- **Phoebus** *Ongoing*
  Dr. Manoj Mahji, Associate Professor, Dept. of Design, IIT Guwahati
  Designing a system for online medical care in the domain of system design and UX/UI.

- **Candi App Redesign** *Jan 2021 - May 2021*
  Self-guided
  Redesigned Canara Bank's existing banking application by fixing usability issues, creating a clean UI incorporating user needs.

- **CineGO+** *Jan 2020 - May 2020*
  Dr. Ravi Mokashi Punekar, Professor and Dean, Dept. of Design, IIT Guwahati
  Ideated, created a user interface for an app for detailed info on movies and shows.

Skills

- **Design skills :** UX/UI, Graphic Design, User Research, Contextual Inquiry, Storyboarding, Persona and Scenarios Creation, Journey Mapping, Low and High Fidelity Wireframing, Prototyping, Usability Testing, Heuristic evaluation, Data Visualization
- **Software :** Adobe Creative Suite (XD, Photoshop, Illustrator, Indesign*, Premiere Pro*), Sketch, Figma, Marvel
- **Programming Languages :** C*, C++*, Python
- **Web Technologies :** HTML, CSS
- **Miscellaneous :** Photography, Cinematography*

  * Elementary proficiency

Key courses taken

- Usability Engineering*
- Design Evaluation Methods
- Interaction Design
- Art and Aesthetics in Design
- Design Research and Technical Writing*
- Systems Approach to Design
- User Research Methods
- Visual Communication Theory

- Modern Application Development*
- Programming, DS & algorithms using python*

To be completed by Nov 2021

Positions of Responsibility
- Design Head, Electronics Club, IIT Guwahati, 2020 - 2021

Achievements
- **Undergraduate Common Entrance Examination for Design 2018 :** Ranked AIR 324, among the top 3% among 12,000 candidates who appeared for the test and secured OBC Category Rank 29.
- **Joint Entrance Examination 2018 Mains Paper 2 :** Secured AIR 2228, placing myself amidst the top 2% among 1,23,000 candidates who appeared for the test and ranked 489 in the OBC Category.
- **National Science Olympiad 2013 :** Secured National Rank 1037, State Rank 504

Extracurriculars
- **India Film Project Season X :** Attended a 7-day Design competition conducted by India Film Project.