RASHMI BAUR

UX designer

PORTFOLIO -

https://www.rashmibaur.com/

+91-9955973213 rashmi_b@nid.edu

EDUCATION

National Institute of Design, Bengaluru Master's of Information Design CGPA 8.19 2021-2024

Birla Institute of Technology, Mesra Bachelor of Architecture CGPA 7.65 2014-2019

Kendriya Vidhyalaya HSC - CBSE Science 91% 2014

Kendriya Vidhyalaya SSC - CBSE Science CGPA 10 2012

SKILLS

UI/UX design, Experience design, Information design, Data visualisation, Interaction design, Data analysis, User research, Usability testing, Information architecture, System design, Wire framing, Prototyping, Web design, Generative AI, User flows, User journey mapping, Design research, Cartography, Illustration, 3D modelling

TOOLS

Figma, Adobe suite, Microsoft office suite, d3.js, Microsoft power BI, Processing, Arduino, Blender, Unity3D, qGis

ACHIEVEMENTS

National Institute of Design - Entrance exam Master's of Information design National ranking 1 August 2021

Ranking on the basis of 2 rounds of exam consisting of written preliminaries & portfolio review, personal interview

EXPERIENCE

Femlab

GenAl design & research consultant March 2024-present

- Identify data gaps at the intersection of race and gender in generative AI platforms
- Experiment with strategies to enhance Al outcomes and minimize biases using curated datasets
- Analyze and refine datasets to uncover patterns and trends.

Gravity iLabs **Information design consultant** February 2024-March 2024

- Evaluate & understand existing business and strategy models.
- Design infographics & data visualisations tailored to showcase business and strategy models.

Bosch, Bengaluru **Information design consultant** October 2023-January 2024

- Understand the existing datasets & reports for the automotive marketing team
- Propose new data visualisations and dashboards based datasets using brand guidelines

IFB, Goa

Service design consultant

June 2023-September 2023

- Conduct research using various ux research methodologies and generate insights
- Understand and map existing customer service across multiple channels based on research insight using service design frameworks