

Arimit Bhattacharya

Designer & Developer

Portfolio: arimit.xyz
Email: namaste@arimit.xyz
Phone: +31 6 49540642

Experience

- > **Student Assistant** ————— Interaction Station, WdKA
January 2020 – Present

Exploring and documenting new technologies to make them more accessible, teaching programming classes, helping students realise their projects from a technical perspective, and debugging a looooot of code.

- > **Visual & Interaction Designer (Internship)** ————— Dept
February 2021 – June 2021

Helped build and/or expand design systems for clients such as Maandag, Bol.com, BPD, and the Rotterdam University of Applied Sciences.

- > **Interaction Designer & Developer (Internship)** ——— Cinekid
July 2020 – September 2020

Worked in a team of four to create Pit-a-pat, a hybrid interactive installation for MediaLab 2020 as part of the Cinekid Festival.

- > **User Experience Designer (Internship)** ——— Navana Tech
June 2020 – August 2020

Processed user research data and did UI, illustration, and motion design for Navana's range of accessibility-oriented products geared towards the low-literacy Indian audience.

- > **Motion Designer (Freelance)** ————— DrillMaps
September 2017 – March 2018

Created CG animations and other marketing material for a series of advertising campaigns promoting DrillMaps' line of mapping equipment.

- > **President** ————— Technology Club, DPS VK
August 2017 – March 2018

Led a multidisciplinary design + development team, winning numerous hackathons throughout the Delhi tech circuit.

Education

Willem de Kooning Academy
BA Graphic Design | Minor: Data Design
2018 – 2022

Delhi Public School, Vasant Kunj
AISSCE (PCM + Computer Science)
2004 – 2018

Skills

Key Disciplines

- > Interaction Design
- > Front-end Development
- > Motion Design

Processes

Rapid prototyping, wireframing, building design systems, motion design, electronic hardware prototyping, front-end development, back-end development

Tools (Design)

Figma, After Effects, Illustrator, Photoshop, Unity, Blender, Miro, Notion, Pen, Paper

Tools (Development)

Nuxt (Vue), Node.js, HTML, CSS, JavaScript, Unity C#, Arduino, Git, Jira