

Shreyas Gupta

Product Designer & Developer

shrey.fyi [Github](#) gshreyas@icloud.com



Work Experience

Wayground

Sr. Product Designer / Apr '24 - Apr '26

Owned a good chunk of product and design for the creator tools pod, where we built tools for teachers to teach in the classroom.

Clari

Product Designer / Nov '22 - Mar '24

As part of the Copilot (formerly known as Wingman) design team, I'm working on all things Conversational Intelligence. This includes utilising GPT-4 to surface noteworthy calls, enhancing collaborative and call review workflows, and contributing to the development of the Iris Design System.

Atlan

Product Designer / Jun '21 - Nov '22

Built Atlan's SQL editor from scratch and owned the module. Worked on standardising our style guide and laid the foundation for the design system, component library and icon library. Raised the bar for internal presentations in office hours and townhalls.

University of Gothenburg

Researcher / Aug '20 - July '21

Worked with the HCI department to develop methodologies to study technology use in families with the help of new measures of screen time. Build a Flutter app to facilitate the field work for my master's thesis.

GE Healthcare

Data Science Intern / May - July '19

Worked with the services DS team to develop a machine learning pipeline for medical equipment recovery using Prognostic analysis. Helped save time and cut costs in the manual asset recovery process.

Community & Volunteering

EarthHero

iOS Developer / July '20 - July '22

Volunteering as a developer and designer to localise the app for Indian users, improve design consistencies and fix UX issues.

TEDxIIITBangalore

Organiser, Mentor / Nov '17 - Nov '21

Led the team that organised the very first TEDx event at IIIT Bangalore. Mentored the team through subsequent events as well as our first virtual event during the COVID-19 pandemic.

Education

IIIT Bangalore

Integrated Masters 5-year program
(B.Tech + M.Tech) / 2016 - 2021

Major in Electronics and communications Engineering and specialised in Signal Processing and Pattern Recognition.

Achievements

2nd runner up in GE Healthcare Precision Challenge 2018. Won Rs. 50k in cash and secured an internship.

Global semi-finalists in HILTI IT Competition 2018. Among top 30 teams worldwide.