Amber King

(Interaction Designer)

I am an Imperial College London BEng Design Engineering student in my final year of study. I am a passionate designer and have strong technical skills.

I am interested in interaction design and feel that it offers the perfect combination of creativity and technical challenges to use my multidisciplinary skillset.

Core Skills



Education

Imperial College London (2019-01/07/2022)

BEng Design Engineering: 2:1 (to date). A highly multidisciplinary course created to bridge the gap between traditional engineering and human centered design. Imperial is a global top ten university with a world-class reputation in engineering.

Strode College

(2016-2018)

A-levels: 4 As (Mathematics, Physics, Art, and Graphic Design)

Awards: 2018 Visual Arts 2D/3D Student of the Year, 2017 Graphic Design Award.

Employment and Experience

Husssl - UX/UI Design Intern

(April 2022 - July 2022)

I am responsible for the design and prototyping of a diverse range of apps and website, from ecommerce services to robotics training platforms. I work with clients to define and develop their concept and ensure all requirements are met by acting as an interface between them and the development team. This has also helped me to strengthen my pitching and cross-discipline communication skills.

Bezos.ai - Product Manager Industry Placement (April 2022 - July 2022)

As a product manager at Bezos.ai, I form part of a highly multi-disciplinary and fast-moving team. With daily stand-ups and SCRUM methodology, I have been able to see the benefits of an agile environment first hand and have quickly adapted to the pace of tech development. The project I am currently working on involves a complete redesign of the user interface which will redefine how they interact with the platform.

Vintage Paradise - Content Creator

(July 2021-January 2022)

As a content creator for Vintage Paradise, a vintage store based on Brick Lane, I ran successful social media campaigns on accounts with over 10k followers, seeing a 62% follower increase on Instagram and a 287% follower increase on TikTok in just 6 months.

Other Skills



Ability to think laterally and problem solve Developed through my background in engineering and A-levels in Physics and Mathematics.



Accomplished communication skills Capable of pitching my ideas, as demonstarted by my attainment of the Engineers in Business Fellowship (EIBF) First Prize.



Leadership and Organisational Skills Experienced in prioritising tasks in a team environment and using software such as Miro for organisation.



Innovative and Creative
Demonstrated through attainment of Imperial College
Design Engineering Selected Innovation REward
(DESIRE) Award.

References

References available on request.