

Mir Taha Yousaf

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About Me:

Creative and passionate Industrial Design student from Loughborough University, with experience working in individual and team projects. Meticulous with the desire to create sustainable and disruptive products. An example of this is provided on Project 3 in my portfolio where the toaster was re-imagined to solve problems users face. Great communicator with an excellent grasp of multiple software such as Adobe CC, Solidworks, Photo-Realistic renderings and Generative Design, which is using A.I to solve design problems. Knowledge of taking ideas from a concept to the manufacturing stage.

Experience

Google Solution Challenge – February 2021 – Present
(Enlisted as Top 50 Semi-Finalist Globally)

Brief Overview:

- Discovered Design Sprint, a five-day process for answering critical business questions through design, prototyping, and testing ideas with users.
- Presenting ideas and mood boards to team members.
- Working in multi-disciplinary team.

School Technician Intern – 5 Weeks, June 2019
Ernest Bevin College

Brief Overview:

- Coordinated the yearly Design Exhibition for Design students, in return boosting student's interest in Design courses.
- Planned and built computer tables for students, allowing more computers for educational use.
- Rehabilitated the technician room.
- Maintained the 3D printer and CNC Milling machine.

Architect Internship – 1 Week, October 2018
MAKE Architect

Brief Overview:

- Re imagined the Architecture and experience of MAKE's office entrance.
- Researching current and future Architectural trends.
- Engaging in concept generation.
- Designed myriad of 1:50 scaled models for evaluation.

Education

Industrial Design & Technology:
2019 – Present
Loughborough University

A-Levels & GCSE Qualification:
2012 – 2019
Ernest Bevin College

Skills

Sketching
Research
Visual Communication
Concept Generation
Model Making
3D CAD & Rendering
Independent & Teamwork
Creative Thinking
Adaptable
Problem Solving

Software



Beyond Design

Taekwondo Football Bird Watching Origami