ARIAN
HORST

PROFILE

I am an Architecture Graduate from the University of Brighton. During my degree, I developed model making skills using mounting card, laser cutting and 3-D printing using designs in AutoCAD, Revit, Sketchup and Rhino. Graphic design work and design submissions were created using Adobe Photoshop, Illustrator and MS Office.

Presently I am developing my skills in Unreal engine, a design tool which allows me to generate environments ready for virtual tours in VR.

Specific areas of interest during my degree:
- Chinese and Japanese Western influences including a research trip to Hong Kong & Shenzhen.
- Canadian architecture evolution
- Residential work from Kunio Maekawa and Archigram.

CONTACT

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EXPERIENCE

Work experience at 'Boundary Space', a London based architecture firm. During Summer 2015, where I learned CAD design and took part in multiple site visits and performed QA work.

Other Summertime work experience covered a variety of manual and office administration jobs as well as commercial portraiture art work.

UNIVERSITY PORTFOLIO

My portfolio is shown on my website. Key projects cover:

Year 1
- Dinner for Two: A design and card model of incorporating a Japanese pop-up private dining area into a property with strong traditional architectural features.
- Officers Private Dining Restaurant: Building on the Pop-up, created a more elaborate design and card model.

Year 2
- 2016-2061 a living vision for the future: An innovative living pod designed to attach to existing terraced houses to aid the housing shortage of the future. Design and part plywood and 3-D printed model.

Year 3
- Point of View: Building a gatehouse to alter the appearance of the London Thames curvature.
- Spice market: a building that lead on from my first term project. this time looking at the. Themes of concealing/exposing views depending on vantage point. As well as guiding people though a space using light. This project also made technical considerations as well.

SOFTWARE FLUENCY

EDUCATION

BA Hons Architecture Grade
- T.b.c (Year 2: 2:1)

A-levels
- Maths
- Product Design
- Art

GCSE grades in 11 subjects