ANGAAR URIAKHIL

LONDON, UK

TRAINEE FULL STACK DEVELOPER

MASTER OF CHEMICAL ENGINEERING

PUBLISHED RESEARCHER

CONTACT/SOCIALS

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PERSONAL PORTFOLIO - LINK

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LINKEDIN - LINK

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RESEARCHGATE - LINK

PROFILE

I am currently training to be a full stack web developer at a coding boot-camp with _nology (as seen on BBC News).

I am passionate about sustainability and hold a published academic paper to my name. I am eager to learn new programming languages and frameworks and apply my logical thinking effectively to solve challenging problems.

EXPERIENCE

TECHNOLOGY CONSULTANCY PROGRAMME (FULL STACK)
_NOLOGY.IO | AUGUST 2021 - PRESENT
PROGRAMME DESCRIPTION (LINK)

▸ Currently enrolled in a full time, 12-week long training program gaining hands-on experience in HTML, SCSS/CSS, React, Redux, Java, JavaScript and more.
▸ Working in sprints with an Agile team, pair programming, participating in daily stand-ups and weekly retrospectives.
▸ Developing and presenting projects weekly. Soft-skill development.
▸ Opportunity to complete a real-life client project in later weeks.
▸ The course is followed up with an 18-month long placement with a client .

PROGRAMMING SKILLS

▸ JavaScript (ES6)
▸ Python 3 (+ Pandas)
▸ HTML 5
▸ CSS 3
▸ Sass & BEM
▸ React

▸ Git
▸ GitHub
▸ Bash
▸ SQLite 3
▸ npm
▸ Now learning: Java, Redux, node.js

EDUCATION

MASTER OF ENGINEERING, CHEMICAL ENGINEERING
UNIVERSITY OF SURREY | 2016 - 2020
GRADE: FIRST CLASS HONORS

▸ Published masters thesis on PFAS in academic journal *Chemosphere* (Link)
▸ Member of STARS development program due to outstanding academics.

GCSE'S & A-LEVELS
LAMPTON SCHOOL | 2007-2016
GCSE

▸ 11 GCSE's, A*- C, inc. English Language (A), Mathematics (A), Core Science (A). Additional Science (A*)
A-LEVEL

▸ Mathematics (B), Chemistry (B), Biology (B) and AS English Literature (B).

OTHER SKILLS

▸ **UI/UX** - A keen eye for designing dazzling and effective websites, with modern design tools such as Figma and GIMP.
▸ **Microsoft Office**: Proficient with Word, Excel, Visio and PowerPoint.
▸ Comfortable with **advanced functions** in Excel such as **IF**, **GOALSEEK**, etc.
▸ **Languages**: Fluent in English & Farsi. Advanced in Hindi. Basic in German.
▸ **Driving**: Holder of a full, clean UK driving license. Regular driver since 2016.
▸ **Repairing**: Can disassemble electronics, solder and use a multimeter.
▸ **Process simulation**: Can use sim software: **ASPEN HYSYS** & **CHEMCAD.**

CERTIFICATIONS

FREE CODE CAMP (2021)
▸ JAVASCRIPT ALGORITHMS AND DATA STRUCTURES (LINK)
▸ RESPONSIVE WEB DESIGN (LINK)
▸ SCIENTIFIC COMPUTING WITH PYTHON (LINK)
▸ CURRENTLY WORKING ON: FRONT END DEV LIBRARIES