

Shalima Khanum

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Profile A proactive worker who thrives at challenging levels with experiences of many coding languages:

- Highly proficient in **JavaScript, HTML, CSS**
- Intermediate **python** (independent learning through research and beginner Harvard courses)
- Skilled in **Visual Studio Code**, a tool used for building my projects and websites
- Proficient in **bootstrap, Linux, GitHub**

Education	Mulberry School for Girls Sixth Form	A Levels - Economics (B), Maths (C), Psychology (B)	2017 – 2020
	Mulberry School for Girls	GCSEs – Maths (8), English (9), Science (A*), other (3 A*s, 3 As, B)	2012 – 2017

Experience	Accenture – Tech Taster Week	March 2021
	<ul style="list-style-type: none">- Educated me on technological advancements (e.g. quantum computing, cyber-security, AI and chatbots)- Designed & presented an interactive app to tackle the prevailing issue of financial illiteracy for young people- Creatively designing in a flat environment produced an equally inputted product app	

Generation UK – Software Engineering Tech Talent Accelerator Bootcamp	Sept 2020 – Nov 2020
<ul style="list-style-type: none">- Learned and utilised programming languages – HTML, CSS, JavaScript- Intensive research skills gained from usage of DOM manipulation, event listeners, local storage API and JavaScript OOP classes- Adept in Visual Studio Code and Linux virtual machine, demonstrated expertise in utilising tools for projects- Leading roles in group work whilst coding a group website- Proficient in bootstrap, Linux, GitHub, communicated and networked through Slack with teammates	

KNChildcare – Admin assistant	May 2019 – Aug 2019
<ul style="list-style-type: none">- Organisation skills - used computer software to create spreadsheets, compose messages, manage databases, and produce reports, and other documents	

EY Foundation – Intern	Aug 2018
Experiences of shadowing staff members and a Dragons Den project which I gained many skills from, for example:	
<ul style="list-style-type: none">- Leadership skills – designed a mobile that performs quantum computing, assigned roles to each team member- Teamwork skills – identified the strengths of my peers and implement them into our presentation inclusively- Presentation + communication skills – presented the winning detailed product design a feasible financial plan	

Atkins – Pathways to Engineering programme	Oct 2017 – Apr 2018
6-month programme of workshops and tasks to engineer and design manufacturing of a sustainable airport model:	
<ul style="list-style-type: none">- Planning and research skills – created a portfolio, financial breakdown of the expenses and extensively researched unique ways of implementing sustainability- Management skills - assigned roles, ensured everyone was contributing equally, developed ideas and led our team to present our plans and as a team, we successfully won the challenge overall	

Projects	- Personal portfolio website - https://shalimakhanum.github.io/shalimak.github.io/ , applied HTML, CSS & bootstrap components to build a site of my achievements and abilities, exhibiting my projects below
	- Group website – used HTML, CSS & bootstrap components & combined my teams' pages to build a cohesive site
	- Task planner application – demonstrates usage of DOM manipulation, event listeners, local storage API & JavaScript OOP classes, which allows the user to add and delete tasks simultaneously to 2 lists and through extensive research of DOM manipulation, my application updates the task planner data without needing a refresh

Skills	- Proficient in Microsoft including MS word and MS excel
	- Languages – Bengali (Fluent orally and written skills), English (Fluent orally and written skills)