

I am an aspiring junior front-end developer with skills in JavaScript, HTML and CSS. I also have some experience with Adobe CC and Figma. Excellent at problem solving, collaboration and visual thinking. Currently partaking in HyperionDev's Web Developer bootcamp sponsored by the Department of Education, UK. One of the few that was chosen out of thousands of applicants, please have a look at my [HyperionDev](#) portfolio to get an idea of my comprehension on web development. I have used my skills to create a [cover letter website](#).

Work Experience

Aircraft Engineering Technician WIST support team	Morson Yeovil, United Kingdom	Feb 2023–Present
<ul style="list-style-type: none">Service, maintain and repair Wildcat helicopters. This involves working with mechanical and electrical systems which can require problem solving and having a keen eye for detail so as not to miss anything that could be life threatening.Communication is important while working in a team to meet objectives.		
Engineer CHF Role Equipment	Morson Yeovil, United Kingdom	Dec 2021–Feb 2023t
<ul style="list-style-type: none">In just over a year I have become a key member of the team. One of the few that can completely contribute to every part of the business from working with the IT section, handling helicopter role equipment, to getting hands on and servicing and repairing mechanical support equipment for the Royal Navy squadrons.A key aspect of the job is attention to detail from checking incoming and outgoing order to fault finding on engineering equipment.Problem solving is also crucial in the role, this is most prevalent when trying to meet targets for the company when we are under-resourced and understaffed at times.Collaboration helps with the above mentioned problems. Having the knowledge on when to be able to do it alone or find the right kind of help to complete the job in the most efficient way for everybody.		
Aircraft Engineering Technician Customer Success team	Royal Navy London, UK	2017–2021
<ul style="list-style-type: none">Made it through the Royal Navy Raleigh training first time, never getting back classed and then made it through the Royal Navy's harder branch training programmes, Aircraft Engineering a very academic demanding course, completing it with a 90% pass rate.Serving on CHF(Commando Helicopter Force) 846 squadron, developing skills in mechanical and electronic fault finding, serving and repair.Working with people from various backgrounds, genders and beliefs and becoming a highly effective team and contributing in an actual anti-terrorism shout.		

Education and Certifications

• Diploma in Television, Radio and Multimedia , Damelin, South Africa.	2013–2014
• B.Sc. Design and Engineering , Open University, UK.	2018–Ongoing
• NVQ level 2 Aeronautical Engineering , City of Guilds, UK	2017–2018

- **Web Developer program**, HyperionDev.

2022-2023

Technologies and Languages

- Languages: JavaScript, React framework, HTML, CSS
- Technologies: Git, VS Code.

Projects

- Please view my HyperionDev [profile](#) for my projects as well as my [CodePen](#).

Interests

- Product design, coding projects and sports.
- Most things geek culture.

References

- References on request.