Associate Front End Developer (Blazor)

Job Description

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About us

Onwave are a fast-growing digital transformation partner that works within the enterprise infrastructure, construction and engineering sectors both within the UK and overseas, where there is a requirement for access to high-speed networking, cloud, data, IoT and edge computing services that promote improved customer performance.

Onwave business is segmented with a focus on both networking, and software and data solutions for our blue-chip customers, this combination of technologies gives successful candidates a wealth of opportunities to gain knowledge and develop their skills within an exciting working environment.

About the role

We are looking for a motivated associate Blazor Developer to join the Onwave SaaS team. This role is ideal for someone who has with around 1-2 years of experience who is passionate about building responsive user interfaces and developing clean, maintainable code. You will work closely with our UX Designers and developers to deliver intuitive digital experiences to our internal and external users.

We offer the chance to work on modern, cloud-based tech stack (Blazor, .NET 8/9, Azure microservices) and an exciting opportunity to grow and develop your skills in a fast-paced, collaborative environment.

Job Type: Permanent, full-time
Location: Kings Hill, Kent, UK / Hybrid and Onsite Options

Your main duties

- Work with UX Designers and Product Owners to turn user stories and wireframes into responsive, accessible web interfaces.

- Build UI components and interactive features using Blazor/Razor and .NET 8/9.

- Write clean, well-documented Blazor/C# code to implement front-end logic and backend microservices.

- Conduct browser and device testing to ensure consistent performance and visual fidelity.

- Participate in team code reviews, sprint planning, and retrospectives.

- Collaborate with senior developers and testers to deliver high-quality, well-tested features.

- Learn and apply best practices for full-stack development within a microservices architecture.

- Leverage AI tools and approaches to enable rapid development of features without compromising on quality.

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Email: careers@onwave.com
Website: https://onwave.com/who-are-onwave/careers/
LinkedIn: Onwave UK Ltd

onwave

About you

Experience and Abilities:

- Ideally 1-2 years of hands-on experience with C# and .NET.*
- Experience developing front-end user interfaces using Blazor/Razor - Similar frameworks will be considered if you are willing to upskill e.g. MVC, Vue, Angular, or React (*See How to Apply section below).
- Strong understanding of HTML, CSS, and responsive design principles.
- Familiarity with Git and version control workflows.
- Good knowledge of the software development lifecycle and working within agile teams.
- Excellent problem-solving skills and attention to detail.
- Strong communication and willingness to learn and collaborate.

- Full UK driving license required.
- BPSS check will be carried out by Onwave.

Nice to Have / Exposure To:

- Experience or understanding of:
- Development in a cloud first environment (Azure preferred).
- Figma for UI designs.
- Microservices architecture and containerisation (AKS, Docker, Kubernetes, Fargate).
- API-first development and Azure API Manager.
- Test-driven development and unit testing.
- Automated UI testing using Playwright (preferred) or Selenium.
- DevOps workflows using GitHub Actions.
- AI-assisted development tools like GitHub Copilot.
- Event-driven systems or messaging platforms (e.g. Kafka, EventHub).
- In memory, SQL and NoSQL databases (e.g., Redis, CosmosDB, Kusto, PostgresSQL).
- Mobile app development.
- Exposure to IoT, GNSS, radio, and telecommunications concepts.

Why Join Us?

- Learn from a supportive, experienced team passionate about building innovative software.
- Gain exposure to AI, automation, and modern cloud technologies.
- Enjoy flexible working options, competitive compensation, and career growth opportunities.
- Contribute to meaningful infrastructure and safety-focused projects.

How to Apply

Please send your CV and links to any relevant work (e.g., GitHub, portfolio, or personal projects) to Onwave Careers (careers@onwave.com). We look forward to hearing from you!

* If you have recently graduated from university, without any hands-on work experience in Blazor, to be considered for this role you need to provide a link to a repo with any examples of front-end work, regardless of the programming language or framework.