Job Specification 1

**.Net Software Engineers**

This rapidly expanding company is looking to hire a number of mid level & senior level .Net Software Engineers to join their agile software team in Limerick and support the successful delivery of projects to our clients.

They are looking for open-minded self-motivated candidates who are passionate about building robust and secure web applications, with experience in developing for cloud environments (preferably AWS). You are going to work with talented software engineers in a Scrum Team that is responsible for building a new product that is going to replace a key part of the existing solution.

Responsibilities:

* Writing awesome code!
* Using BDD and TDD practices to write robust software that satisfy the requirements.
* Providing suggestion through code reviews.
* Write automated test from unit, though integration to e2e.
* Contribute to the technical discussions.
* Foster best practices.

Skills/Experience:

* Experience in building native cloud web application
* Experience with NoSql Databases like Mongo DB or Dynamo DB
* Thorough knowledge of the following programming languages, framework, tools and practices:
* 3-9 years C# .Net Development experience
* 1+ years .Net Core
* Test Driven Development
* 2+ years exp with Typescript, Angular, React or VueJS
* NodeJS
* SQL Server
* HTML, CSS
* Ability to break down problems and solve.
* Team player
* Value collaboration and respect other team members

Desirable Skills:

* Experience in building and deploying serverless applications
* Experience with IaC tools like AWS CloudFormation, Ansible, Terraform, Puppets or Chef
* Experience using container orchestration tools (Kubernetes, Docker Swarm)
* Experience working in an Agile/Scrum team
* Experience with BDD

**\*Excellent Benefits Included\***

* 6% employer pension contribution
* Healthcare cover up to €1300
* Gym membership
* Further education subsidy
* Working from home 1-2 days per week

Job Specification 2

We are looking for open-minded self-motivated candidates who are passionate about building robust and secure web applications, with experience in developing for cloud environments (preferably AWS).

You are going to work with talented software engineers in a Scrum Team that is responsible for building a new product that is going to replace a key part of the existing solution.

**Some of the primary responsibilities of this role will include:**

* Writing awesome code!
* Using BDD and TDD practices to write robust software that satisfy the requirements.
* Providing suggestion through code reviews.
* Write automated test from unit, though integration to e2e.
* Contribute to the technical discussions.
* Foster best practices.

**Required Skills/Experience:**

* Experience in building native cloud web application (AWS preferably)
* Experience with NoSql Databases like Mongo DB or Dynamo DB
* Thorough knowledge of the following programming languages, framework, tools and practices:
* Test Driven Development
* Typescript
* Javascript
* Nodejs
* Webpack (or equivalent bundling systems)
* React
* Docker
* C#
* SQL
* HTML
* CSS
* Ability to break down problems into smaller ones
* Team player
* Value collaboration and respect other team members

**Desirable Skills:**

* Experience in building and deploying serverless applications
* Experience with IaC tools like AWS CloudFormation, Ansible, Terraform, Puppets or Chef
* Experience using container orchestration tools (Kubernetes, Docker Swarm)
* Experience working in an Agile/Scrum team
* Experience with BDD

Job Specification 3

**The Role**

My client is a self-organising, multi-disciplinary, full stack development team who pride themselves having a work environment that promotes innovation, motivates, and is friendly/fun in equal measures. My Client is seeking individuals who are self-motivated. Team players who enjoys both technical and creative challenges within a fast-paced agile environment.

**Required Responsibilities needed for the Senior .Net Developer Role:**

* Contribute of the delivery of semantic, modular, best-in-class full stack code.
* Help produce elegant, innovative solutions for complex technical and design issues.
* Have a strong emphasis of moving to a real-time web solution providing the best user experiences to our customers.
* Collaborate with cross functional teams to define, design, and deliver new features as required.
* Continuously discover, evaluate, and implement new technologies to maximize development efficiency across the team.

**Required Experience needed for the Senior .Net Developer Role:**

* 4+ years .Net development experience.
* 1+ year .Net Core experience
* Third-level degree in Computer Science or equivalent.
* Strong C#, ASP.Net MVC, JavaScript, CSS3, HTML 5, SQL
* Web APi, AWS & React / Angular would be great.
* Expertise in client and server-side performance optimization.
* Familiarity with browser testing and debugging.
* Good knowledge of advanced JavaScript frameworks such as React, Knockout, Ember or similar.
* Agile experience

**#ASP.Net #MVC #HTML #CSS #JavaScript #jQuery #SQL #C#**

Job Specification 4

**The Role**

My client is a self-organising, multi-disciplinary, full stack development team who pride themselves having a work environment that promotes innovation, motivates, and is friendly/fun in equal measures. My Client is seeking individuals who are self-motivated. Team players who enjoys both technical and creative challenges within a fast-paced agile environment.

**Required Responsibilities needed for the Senior .Net Developer Role:**

* Contribute of the delivery of semantic, modular, best-in-class full stack code.
* Help produce elegant, innovative solutions for complex technical and design issues.
* Have a strong emphasis of moving to a real-time web solution providing the best user experiences to our customers.
* Collaborate with cross functional teams to define, design, and deliver new features as required.
* Continuously discover, evaluate, and implement new technologies to maximize development efficiency across the team.

**Required Experience needed for the Senior .Net Developer Role:**

* 4+ years .Net development experience.
* Third-level degree in Computer Science or equivalent.
* Strong C#, ASP.Net MVC, JavaScript, CSS3, HTML 5, SQL
* Web APi, AWS & React / Angular would be great.
* Expertise in client and server-side performance optimization.
* Familiarity with browser testing and debugging.
* Good knowledge of advanced JavaScript frameworks such as React, Knockout, Ember or similar.
* Agile experience

**#ASP.Net #MVC #HTML #CSS #JavaScript #jQuery #SQL #C#**

Job Specification 5

**React Developer**

We are seeking individuals who are self-motivated, team players who enjoy both technical and creative challenges within a fast-paced agile environment.

We work with the brightest and most talented people. We have a fun yet challenging work environment that is passionate about technology and creativity, and it will provide the successful candidate with the opportunity to use the most current technologies in a rapidly growing workforce.

**The Role:**

Requires you to contribute of the delivery of semantic, modular, best-in-class code using HTML5, CSS3, JavaScript and more.

Experience in React, Angular or VueJS

To help to produce elegant, innovative solutions for complex technical and design issues.

The aim being to provide the best possible service to customers.

Have a strong emphasis of moving to a real-time web solution providing the best user experiences to our customers.

Collaborate with cross-functional teams to define, design, and deliver new features as required.

Continuously discover, evaluate, and implement new technologies to maximize development efficiency across the team.

What qualities will you bring:

Experienced in creating quality, maintainable, and highly usable web applications.

Passionate about software development in any of its forms.

At home in a team environment and work well with others.

Dynamic, and a results-oriented problem solver.

Excellent communication skills.

Good problem solver.

**Qualifications:**

Have a Bachelor’s degree in Computer Science (or a related field) OR equivalent experience.