**sjdhfl;kjasdlj**

|  |  |  |  |
| --- | --- | --- | --- |
| 9375678888 | testing@gmail.com | linkedin.com/in/ | github.com/proxiee |

**SUMMARY**

Full-stack developer proficient in C#, Angular 11+, and cloud technologies (AWS/Azure/GCP). Proven ability to design, develop, and deploy high-quality, scalable applications using Kubernetes and Docker. Expertise in agile development, CI/CD, and RESTful APIs.

**EDUCATION**

|  |  |
| --- | --- |
| **sdhfkljsdahfjksha**  *jhdfjklhasjkhdfkljhasd* | **jhdkljfhkljshdfkj**  *hkdjhfsha* |

*•* hjksdfhkjshdfkjhasdjkfhkjasdhfkjasdhfkljsdhakfbksdjahfjksdh

**EXPERIENCE**

|  |  |
| --- | --- |
| **Acme Corporation**  *Senior Software Engineer* | **New York, NY**  *2020-2023* |

*•* Developed and maintained 5+ microservices using C# and .NET, resulting in a 20% increase in application performance.

*•* Implemented responsive UIs using Angular 11+, improving user engagement by 15%.*•* Deployed applications to AWS using Kubernetes and Docker, achieving 99.99% uptime.

**PROJECTS**

|  |  |
| --- | --- |
| **Microservice Architecture Implementation** | *2021-2022* |

*•* Migrated monolithic application to a microservice architecture using Docker and Kubernetes on AWS, improving scalability and reducing deployment time by 40%.

*•* Implemented RESTful APIs for seamless communication between microservices.

*•* Reduced infrastructure costs by 10% through optimized resource utilization.

**Cloud-Based Application Development**  *2020-2021* *•* Developed a cloud-based application using C#, Angular 11+, and Azure, achieving 99.9% uptime.  
 *•* Implemented CI/CD pipeline using Jenkins, reducing deployment time by 50%.

*•* Improved application security by implementing robust authentication and authorization mechanisms.

**Angular UI Enhancement**  *2022-2023* *•* Redesigned and implemented a new user interface for an existing application using Angular 11+, resulting in a 25% increase in user satisfaction.

*•* Improved application performance by 15% through code optimization and performance testing.

*•* Implemented unit and integration tests, achieving 95% code coverage.

**SKILLS**

**jksdfhjksadhfk:** hkjdfkjashdfjkhds