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# SUSAN REDMAN

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## PROFESSIONAL SUMMARY

Web Designer with two years of experience in front-end development, dedicated to understanding clients' needs and delivering high-quality web applications while adhering to industry standards.

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## SKILLS

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| ✓ JavaScript                                    | ✓ Graphic Design   |
| ✓ React   | ✓ HTML5            |
| ✓ CSS   | ✓ Python           |
| ✓ Concept Art                                   | ✓ AWS Gateway      |
| ✓ Version Control Systems<br>(CodeCommit / GIT) | ✓ AWS Lambda       |
| ✓ Typescript                                    | ✓ AWS CodePipeline |
|   | ✓ DynamoDB         |

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## PROFESSIONAL EXPERIENCE

### JustBard Technologies

Systems Engineer | 2021 - Current

- Conceptualized website designs in alignment with client requirements.
- Designs logos, graphics, and icons to enhance web visuals..
- Developed front-end components using React, Javascript, and Typescript.
- Utilized AWS services including AWS Gateway and AWS Lambda.
- Managed code deployments using AWS CodePipeline.
- Collaborated with a team to ensure the successful implementation of web projects.

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## RELEVANT PROJECTS

### JustBard Technologies

Website: [justbardtech.com](https://justbardtech.com)

- Led the design and development process.
- Implemented various interactive features and animations.
- Utilized AWS Lambda for serverless functions.

### DragonGear.io

Website: [dragongear.io](https://dragongear.io)

- Designed and created the tutorial page for DragonGear.
- Developed an interactive page with responsive polygons.
- Leveraged AWS Gateway for API integration.

## **Ev/Sent**

Website: [evsent.net](https://evsent.net)

- Designed and implemented the website's user interface.
- Contributed to the creation of the Ev/Sent API hosted in AWS Lambda.
- Integrated third-party APIs and organized data using DynamoDB.
- Utilized Python and AWS services extensively.

## **Client Projects**

- Successfully developed and launched multiple client websites.
- Ensured that each website met the unique needs and preferences of the client while adhering to web development best practices.
- Utilized Version Control Systems (CodeCommit / GIT) for efficient collaboration and version management.

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## **EDUCATION**

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### **Shepherd University | 2014-2018**

Bachelor of Fine Arts - Painting

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