

SE Assignment - 3

Hello! I'm Sravya Kommula, currently pursuing MS in Computer Science at SUNY ALBANY.

Assignment website links:

My EC2 Links:

18.218.64.109

```
ec2-18-218-64-109.us-east-2.compute.amazonaws.com
```

My website links: [click here to view website \(http://ec2-18-218-64-109.us-east-2.compute.amazonaws.com:3000\)](http://ec2-18-218-64-109.us-east-2.compute.amazonaws.com:3000)

```
http://18.218.64.109:3000
```

<http://ec2-18-218-64-109.us-east-2.compute.amazonaws.com:3000> (<http://ec2-18-218-64-109.us-east-2.compute.amazonaws.com:3000>)

Git Repo Link: [click to view git repo \(https://github.com/ICSI-518-Software-Engineering/web-development-and-deployment-sravyakommula10\)](https://github.com/ICSI-518-Software-Engineering/web-development-and-deployment-sravyakommula10)

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https://github.com/ICSI-518-Software-Engineering/web-development-and-deployment-sravyakommula10
```

I would rate 3 : Good Experience

I utilized ChatGPT to discover third-party APIs, and among them, I found the Joke Fetcher API.

I utilized ChatGPT to use the Material Icons library by including the following link in the index.html file of my React project: . This allowed me to use Material Icons for update and delete functionalities in my inventory management application.