

# Sumit Dethe

[sumit-dethe.com](https://sumit-dethe.com) | [LinkedIn](#) | [GitHub](#) | [Leetcode](#)

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Motivated and versatile Graduate Engineer with expertise in **Java, JavaScript, HTML, CSS, and Bash scripting(basic)**. Demonstrated ability to deliver high-quality code and solve complex problems through efficient and innovative solutions. Ready to contribute to the success of your team while continuously expanding knowledge and skills in the ever-evolving field of technology.

## TECHNICAL SKILLS

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**Languages** : Java, Python, JavaScript  
**Dev Tools** : Git, Github, Visual Studio Code, IntelliJ idea

## EXPERIENCE

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**Open Source Contributor**  
*Hack2Skill*

Jul 2023 – Present  
*Remote*

- Contributed to **IBM/JTopen** project by adding type safety. Implemented a solution that returned `QueuedmessageEnumeration`, ensuring a safer and more efficient messaging system within the project.
- Collaborated with developers and contributed to documentation. **Codecademy/docs** repository.
- Participated in code reviews, providing valuable feedback and suggestions for improvement.

## PROJECTS

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### **Project 1 : WebPageBrief (Chrome Extension)**

*Javascript, Express js, HTML, CSS*

[Source Code](#)

- This Chrome extension serves as a powerful tool for effortlessly Summarizing and extracting Major points from any Webpage. It Uses OpenAI **GPT-3.5 Turbo** model's Api, To analyze Webpages and generate concise Summaries and Major points that capture the essence of the any content.
- The aim of this Extension is to address the common challenge of information overload on the web. With the ability to extract major points and key information from lengthy articles and websites, users can save valuable time and make more informed decisions.

### **Project 2 : Sneaker Store**

*HTML, CSS, Javascript*

[Source Code](#)

- Designed and implemented a responsive and visually appealing user interface using **HTML and CSS**, ensuring compatibility across multiple devices and browsers.
- Developed interactive features and enhanced user experience by incorporating **JavaScript** functionalities such as smooth transitions and slider effects

### **Project 3 : Weather app**

*Javascript*

[Source Code](#)

- This is a comprehensive Weather app that has ability to provide real time Weather updates, Users can instantly retrieve detailed weather data for the current day, including minimum, maximum temperatures, 'feels-like' temperature, and humidity levels, hourly updates and 5-day Weather forecast.

### **Project 4 : Bubble Game**

*Javascript*

[Source Code](#)

- I've also developed an engaging bubble-popping game that offers users an entertaining and competitive experience. The objective is : pop as many bubbles as possible within a Time limit. Players can challenge their reflexes and aim for the highest score to claim victory.

## EDUCATION

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**RGPV**  
*B.Tech*

Aug 2019 – May 2023