

Harshith Maramraju

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Links:

Linkedin: www.linkedin.com/in/harshith-maramraju-1aa7a81aa

Git hub: <https://github.com/HarshithMaramraju>

Summary

Graduate in Computer Science with a passion of programming. Utilizing fundamental JAVA and other technical languages. Completed full stack java development with knowledge of **J2EE, HTML, JS, React.js & SQL, MongoDB**. Where I can expand my knowledge and skills to offer wonderful job experience.

Education

Computer Science Graduate

Brilliant Institute of Engineering and Technology, Hyderabad, Telangana.

07/2023

CGPA: 7.0

MPC-Intermediate

Sri Chaitanya Junior Kalashala , Hyderabad, Telangana.

02/2019

CGPA: 7.0

SSC

Neo Royal High School, Hyderabad, Telangana.

04/2017

CGPA: 8.0

Carrier

PlacementDost | Internship | Virtual

March,2024 - April,2024

Title **E-commerce Web Application.**

Description This is an online clothing store. This is only a clothing application which showcases new trending styles. This application developed by React.js for Front-end, Tailwind CSS for the styling, Spring boot for Back-end, RESTful API test by the tool Postman, Authentication and Authorization for the for the users authorization, MySQL database for sorting user data, product information, order details and spring JPA hibernate for easy data base access. Integrated Payment Gateways for user secure payments.

Technology Used React.js, Tailwind CSS, SpringBoot, MySQL Server.

Certification <https://drive.google.com/file/d/1vigIeijiPFEhAVdJ4yrcUsbr2W7Qh8PG/view?usp=sharing>

Projects

J2EE

- **Title: SpringBoot API**
 - A Spring Boot API project created specifically with back-end development.
 - The RESTful architecture approach is applied to the API, which emphasizes resource endpoints and HTTP methods (GET, POST, PUT, DELETE) for interaction. And used Postman tool to test the API.
 - The management and storage of data is dealt with the usage of relational databases like MySQL and Hibernate via Spring Data JPA.
 - Describe the field descriptions and JSON format of the request and response payloads that are communicated with the API.

- Emphasize the importance of documenting API endpoints, Request payloads, Response structures, and Error Handling mechanisms, and mention any tools or frameworks used for documentation Swagger.
- <https://github.com/HarshithMaramraju/SpringBoot-API>

- **Title: Student-Registration**

- Created a user-friendly web application for data management.
- Developed by J2EE project for CRUD operations using Servlets, JDBC, and MySQL.
- Utilized Java Servlets to handle HTTP requests and database interactions.
- Designed responsive web pages for data input, display, and modification.
- Integrated MySQL database to store and retrieve application data.
- <https://github.com/HarshithMaramraju/Student-Registration>

JAVA

- **Title: E-wallet**

- E-Wallet is a platform for online shopping that we utilize to buy things we need, such as watches, clothes, shoes, and bags.
- When making a purchase, an e-wallet gives us the option of adding money, checking our balance, and adding more money. It also shows us how much money is still in our account after the transaction.
- Java control statements were used in the development of this.
- <https://github.com/HarshithMaramraju/E-Wallet.git>

HTML

- **Title: Login-Page**

- Email and login authentication are available on this page.
- I have used Manipulated DOM and Event-Listeners to do this.
- ID and Class Selectors in CSS were used to target HTML components.
- <https://github.com/HarshithMaramraju/Login-page.git>

- **Title: My-Portfolio**

- Bio-graphical information about my self.
- Includes my details qualification and skills.
- Developed using HTML and JS animation and CSS.
- <https://harshithbio.netlify.app/>

Skills

- **Core Java**

- | | |
|---------------------------|--------------------------|
| ➤ Conditional Statements. | ➤ Access-Modifiers. |
| ➤ Looping Statements. | ➤ Exception Handling. |
| ➤ OOPS. | ➤ Collection Frameworks. |
| | ➤ Threads. |

- **J2EE**

- | | |
|-----------------------------|----------------|
| ➤ JDBC prepared Statements. | ➤ Servlets. |
| ➤ Batch-execution. | ➤ JSP. |
| ➤ Connection Establishment. | ➤ Spring. |
| ➤ Hibernate Mapping. | ➤ Spring-Boot. |

- **HTML-5**

- Selectors and ID's.
- CSS.
- Pseudo Classes.
- Forms and Tables creation.

- **Java Script**

- DOM Manipulation .
- Event-Listeners.
- Conditional HTML Rendering.

- **React.js**
 - Hooks.
 - Props.
 - Axios.
 - Portals.
 - Prop-Drilling.
 - Higher Order Components.
 - Life Cycle Methods.
 - Routes.
- **SQL**
 - CRUD Operations.
 - Functions
- **Other Skills**
 - Github.
 - Blender.
 - Abode.
 - MS-Office

Declaration

The facts provided above are accurate to the best of my knowledge.