

# DHRUVIK KARENA

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## OBJECTIVE

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Dependable, attentive to details, and always on time with assignments. Clear communicator and easy collaborator, ready to help team members. Brings strong coding skills and adaptability for changing assignments.

## EDUCATION

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**Bachelor of Information And Communication Technology**, Pandit Deendayal Energy University 2018 - 2022  
I got the MCM Scholarship for showing great performance in curriculum and co-curricular activities.

## SKILLS

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<b>Frameworks/Languages</b>	ReactJs, NodeJs, ExpressJs, Java, Spring, Spring Boot, Spring Cloud, JavaScript, ElectronJs, JUnit, Mockito
<b>Databases</b>	MySQL, MongoDB, Redis
<b>Tools/Platforms</b>	AWS Services, GIT, GitHub, Salesforce

## EXPERIENCE

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**Engineer-1** Nov 2022 – Ongoing  
Apexon Ahmedabad, GJ

- Implement the server-side logic using Java and Spring Boot. This includes writing controllers, services, repositories, and entity classes to handle HTTP requests, business logic, data persistence, and integration with other systems.
- Design and implement RESTful APIs using Spring Web and other relevant modules, ensuring proper request and response handling, error handling, and authentication/authorization mechanisms.
- Write unit tests, integration tests, and end-to-end tests to ensure the correctness and robustness of the application. Use testing frameworks like JUnit and Mockito, and consider implementing automated testing and continuous integration processes.

**Full Stack Developer** Jun 2022 - Nov 2022  
Freelance Project Ahmedabad, GJ

- Develop the server-side logic using Node.js and Express.js. Handle incoming HTTP requests, implement routing, and process data from the client.
- Integrate with backend APIs by making HTTP requests using libraries like Axios or the built-in Fetch API. Handle responses, error handling, and authentication/authorization mechanisms.

**Intern** Jun 2021 - Jul 2021  
BISAG Gandhinagar, GJ

- Set up and configure the database, define database schemas, and write SQL queries or use an ORM framework like Spring Data JPA to interact with the database.
- Use testing frameworks like JUnit and Mockito, and consider implementing automated testing and continuous integration processes.

## PROJECTS

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**Aster Healthcare** Implement server-side logic using Java and Spring Boot to handle HTTP requests, business logic, data persistence, and integration with other systems. Implement REST API using Spring Boot, ensuring proper request and response handling, error handling and authentication. Identify user interaction and developed highly responsive user interface components via React concepts, Implemented various front-end side UI modules and integrated them with backend API, Collaborate with frontend developer to understand requirements, provide technical expertise and work together towards project goals.

**Vector EV** Crafted dynamic and visually stunning dashboards using the power of React and Spring Boot, presenting real-time insights into the world of electric vehicles.