

DEVENDRA BARKHANE

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Work Experience

- **Codemeg Soft Solution(Indore) - [Internship](#)** **April 2023 to Dec 2023**
 - Successfully completed a rigorous 9-months MERN-Stack web developer training and internship program.
 - Crafted engaging front-end experiences using HTML, CSS, JavaScript, and React.
 - Developed expertise in MERN stack-based backends.
 - Applied knowledge in real-world projects

Skills

Programming : JAVA,Python,JIRA Data Structures & Algorithms **Frontend** : HTML, CSS, JavaScript, React.js, Tailwind, Bootstrap **Backend** : Express.js, Node.js **Database** : MongoDB, MySql **OperatingSystem** : Linux

Projects

Live Project

- Worked on a live project during internship focused on creating a user-friendly webpage for a hospital.
- Developed a client-requested web page from Figma designs using HTML, CSS, and JavaScript.
- Actively participated in team discussions and contributed to problem-solving and decision-making processes.
- Gained practical experience in project management, requirement analysis, and client communication.

Project 1 - D-WEB -(Docker's Web)

- We have provided an online space where developers can login and work on different Operating Systems(Centos/Ubuntu/fedora).
- Why? : Created to provide developers a unified online space for working on different environments (Centos/Ubuntu/Fedora) without the need for multiple setups.
- Software having features like cloning of projects via github link as they can choose the environment according to their need.
- **TechStack** : Html5/Css3/Python/Flask Framework/Docker

Project 2 - Netflix Clone using MERN

- Designed and developed a Netflix-inspired web application during the internship.
- This project was an immersive learning experience that allowed me to apply a wide range of front-end and back-end as well as essential web development concepts.
- **Tech Stack** : Html5/Css3/JavaScript/React/NodeJs/Express/MongoDB

Training

Java Programming

- Completed an online course authorized and offered through Pentagon Space.

Data Structure in Java

- Completed an online course authorized and offered through Pentagon Space.

Frontend Development

- Completed training in Frontend Development from Sheriyans Coding School.

Programming essential in Python

- Completed an online course authorized by Cisco and offered through CRISP.

Education

Oriental Institute of Science & Technology (Bhopal) B.Tech in Computer Science & Engineering	2018 - 2022
Golden Carry Public School, India Higher Secondary Education(PCM)	2017 - 2018

Positions of Responsibility

Udaan Club Coordinator	2019
<ul style="list-style-type: none">● Demonstrated effective leadership and organizational skills in overseeing club activities.● Led donation drives for underprivileged communities, collecting funds from students.	