# MahmadHadi

#### Aim to become frontend master

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in /MahmadHadi Nayani

### **Experience:**

MERN Stack developer at IRoyal Marine LLP

(October '24 - Present)

- o Built two professional MERN stack websites:
- o <u>lroyalmarinellp.com</u>:

Created this e-commerce platform to reduce product selling costs by streamlining the sales process and providing a direct online presence.

o jsvc.in:

Designed this personal portfolio website to attract more international clients for the client.

• Teacher at The EasyLearn Academy

(January '24 - September '24)

- Taught programming languages and web development technologies: C, HTML, CSS, JavaScript, Node.js, and Bootstrap.
- O Conducted 7 months of classes
  (March September) after completing
  2 months of training (January February).

## Leadership Experience:

• Team Leader, Tech Manjari Event

(Tech Manjari '24)

 o Directed the development of a video calling app using the WebRTC API, highlighting advanced real-time communication technology.

#### **Education:**

- Gyanmanjari Innovative University (GMIU) :
  - o B. Tech. in I.T. Sep 2023 Sep 2027
  - o 7.22 CGPA
- Higher Secondary Certificate (HSC):

o 12th Board: 79.33 percentile

o GUJCET: 88.53 percentile

**o** JEE: 73.06 NTA score, 2023

• Secondary School Certificate (SSC) :

o 10th Board: 81.87 percentile, 2021

#### Skills:

- Languages:
  - o C, C++ (basic), Java
- Web Dev:
  - o Core Techs: HTML5, CSS, JS
  - O Library | Frameworks: React.js, Next.js
  - o Backend: Node.js, Express.js
  - o Database: MongoDB
  - o CSS: Tailwindcss, Bootstrap, SASS
  - o Animation: GSAP
  - o Version Control: GIT, GitHub
- Academic:
  - o OOP in Java and JS

### Projects:

- CSS Framework:
  - o To learn SASS (SCSS), I have created a CSS framework like Bootstrap. This framework includes utility classes for margin, padding, gap, etc., and components like cards and buttons.
  - I used Live Sass Compiler VS code extension to compile Sass code into css.
  - **o** I learned Scss syntax and how to use it efficiently.
  - **o** I also learned about variables, objects, function, loops and more.
- Advice Generator App :
  - I have created advice generator app, inspired by a project on frontendmentor.io
  - This fetches random advice from the Advice Slip API and shows it when interacting with a button using Fetch API.
  - Had some extra functionality to copy the fetched advice along with its ID for user