Jayesh Patidar

Bachelor of Technology
in IT-IOT
Madhav Institute of Technology and
Science, Gwalior, M.P.

+918827945490
jayeshpatidar004@gmail.com
GitHub | Portfolio
Linkedin

EDUCATION

Degree	Institute/Board	CGPA/Percentage	Year
Bachelor of Technology	Madhav Institute of Technology and Science, Gwalior	8.34 (Till 7th Sem)	2020-2024
Senior Secondary	Gurukul School, Dhamnod	80.4%	2018
Secondary	Gurukul School, Dhamnod	8.4	2016

INTERNSHIPS

- **Teachinghub, Gwalior (HTML, CSS, JavaScript)**   *December 2022 - March 2023*
  Front-end Developer   (Hybrid) **Link**
  - Created dynamic and responsive website for "Success Point" Coaching Institute using JavaScript, HTML, and CSS, highlighting their courses and achievements.
  - Designed visually appealing car rental, jewellery, and restaurant websites for Teaching Hub, incorporating interactive features and optimizing performance.

- **MindCoders, Indore (HTML, CSS, JavaScript, React.js, Node.js, Express.js)**   *January 2024 - Present*
  Full Stack Developer   (Offline) **Link**
  - Collaborated with development team to ensure responsive web design principles, optimizing user experience across devices in DMS and LMS projects.
  - Successfully delivered assigned tasks within designated time frames, showcasing efficiency and time management skills.

PROJECTS

- **NOC Website (HTML, CSS, JavaScript, Node.js, Express.js, SQL)**   *March 2023 - May 2023*
  Software Development Club   **Link**
  - Developed "No Objection Certificate (NOC)" website for students to generate and approve online NOCs, with status tracking feature.
  - Implemented approval functionality for coordinators and TnP cell, facilitating efficient processing of NOCs.
  - Implemented admin authority to assign faculty coordinators for NOC approval, streamlining administrative processes

- **Movie Review (HTML, CSS, JavaScript, React.js, IMDB API)**   *August 2023 - September 2023*
       Link
  - Developed a dynamic application using the IMDb API, showcasing upcoming, popular, and trending movies and TV shows.
  - Implemented infinite scrolling for seamless content exploration and robust search/filter features for user-friendly data navigation.

TECHNICAL SKILLS

- **Programming Languages**: Basic C | C++ | SQL
- **Web Development**: HTML | CSS | JavaScript
- **Developer Tools**: Vs Code | Git | GitHub
- **Technology/Frameworks**: Bootstrap | React.js | Node.js | Express.js

POSITIONS OF RESPONSIBILITY

- **Technical Head**, Scrabble Club, MITS, Gwalior   *May 2021 - December 2023*
- **Active Volunteer**, NSS(National Service Scheme, Gwalior)   *April 2022 - December 2023*
- **Active Volunteer**, Gurukul Dream Foundation   *August 2022 - September 2022*

ACHIEVEMENTS

- **Ranked 100th out of 2,800 students**, at the institute level on GeeksforGeeks.   *Link*
- **Completed Udemy course**, in HTML, CSS, and JavaScript, gaining proficiency in front-end web development.   *Link*
- **Secured 3rd Position**, in "Big-shot MITS" a campus-level trading competition in collaboration with StockGro.   *Link*