Ajay

Objective

Dedicated and detail-oriented Full-Stack Web Developer with a strong foundation in the MERN stack (MongoDB, Express.js, React, Node.js). Possessed by a passion for crafting user-centric web experiences, I excel at building dynamic and responsive web applications through my expertise in front-end (HTML, CSS, JavaScript, Bootstrap, React). Eager to leverage my skills and contribute to innovative projects, I seek a position where I can continuously learn and deliver technological solutions that align with my dedication to excellence and innovation.

https://github.com/tejasbhaskar

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Technological Skills

Frontend

- Markup Language: HTML
- Styling Language: CSS
- Scripting Language: JavaScript
- Framework: Bootstrap
- Library: React.js

Databases

- SQL

Other Development Tools

- Code Editor: Visual Studio Code
- Package Manager: npm
- Version Control System: Git
- Code Hosting Platform: GitHub

Soft Skills

- Attention to detail
- Analytical thinking
- Problem solving

Languages

- Hindi
- English

Educational Background

Bachelor of Science in Mathematics(B.sc)

Chhatrapati Sahu Ji Maharaj University Kanpur (2020 - 2022)

Master Of Computer Application(MCA)

Dr. Abdul Kalam Technical University Lucknow (2023-Pursuing)

Contact

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Email-id

ajay8081630785@gmail.com

Work Experience – Projects

--→ **Innobyte Services Projects**

KingsukhGuestHouse

tejasbhaskar/KingsukhGuestHouse

- Redesign the existing website of King Sukh Guest House
- (hΣps://www.kingsukhguesthouse.com/)
- Technologies Used: HTML, CSS, And JAVASCRIPT
- Description: Developed a Redesign of the website King Sukh Guest House to demonstrate proficiency in HTML and CSS. The project focused on creating a visually accurate and responsive layout that mimics the original site.

--→ **InterXcel Edtech Project**

calculator

https://github.com/tejasbhaskar/calculator

Technologies Used: HTML, CSS, JavaScript
Description: Developed a Calculator App to . This project highlighted skills in JavaScript for dynamic functionality, allowing users to calculator functionality.

REGISTRATION FORM form

tejasbhaskar/form

- Technologies Used: HTML, CSS, JavaScript
- Description: Implemented an interactive takes user details demonstrating proficiency in JavaScript for logic and user interaction. The project also involved CSS for styling the layout interface and Html also involved for taken user input details.

#. Letter of Recommendation From Innobyte Services.

https://drive.google.com/file/d/1St5oS73IRLvG9hH0KBFN8V9oMOmJBs7U/view?usp=sharing

#.Internship Completion Certificate From Innobyte Services.

https://drive.google.com/file/d/118jKBpamA8J4bKAmpvyOvrGwNTwlMFtA/view?usp=sharig

#. Internship Completion Certificate From

InternXcel Edtech.

https://drive.google.com/file/d/17xIXaMoXRDC0X_j8EXhlUkiJx_oSz75_/view?usp=shaing

#.linkedin profile

https://www.linkedin.com/in/%E1%B4%80%E1%B4%8A%E1%B4%80y-a11570234?utm_source=share&utm_campaign=share_via&utm_content=profile&utm_medium=android_app