# KSHITEEJ DUBEY

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# **SUMMARY**

Highly motivated and detail-oriented individual seeking a challenging position as a web developer trainee. A recent graduate with a solid foundation in web development. Possessing a strong commitment to learning and staying abreast of emerging technologies, I am eager to apply my technical skills in a dynamic work environment. With a passion for creating responsive and user-friendly web applications, I am excited to contribute to a team and enhance my proficiency in web development through hands-on experience and continuous learning.

# **EDUCATION**

# Gl Bajaj group of institution

Bachelor's degree in computer science and engineering

#### 12th in Physics, Chemistry and Math

Children Senior Secondary School at Azamgarh

#### 10th

Rahul international public school at chandauli

# SKILLS

- HTML5
- CSS3
- JAVASCRIPT(ES6)
- BOOTSTRAP
- REACT JS
- FIGMA
- React Native Beginner

# CERTIFICATIONS

• WEB DEVELOPMENT BY INTERNSHALA

# LANGUAGES

- English
- HIndi

# PROFESSIONAL EXPERIENCE

#### Software engineer

Chetu india pvt ltd february-august

- I have 7 month experience in HTML,CSS, BOOTSTRAP, JAVASCRIPT, React JS.
- Ens Enterprises pvt ltd september present

# **Project**

#### • Food delivery application

Developed a dynamic single-page application (SPA) for a food delivery service using React.js, HTML, CSS, and JavaScript. This project features a user-friendly interface where customers can easily filter food items based on categories, ensuring a seamless browsing experience. The application includes a bookmarking system, allowing users to save their favorite dishes for quick access. Additionally, the project incorporates comprehensive form handling to manage user inputs efficiently. Leveraged React's Context API for state management, enabling efficient data sharing across components and enhancing overall application performance. This project demonstrates strong frontend development skills and a solid understanding of modern web technologies.

#### • Savage Seller

Designing a dashboard involves creating a user-friendly interface that clearly presents key data and insights. Focus on understanding user needs, prioritizing essential metrics, and using effective visuals. Ensure interactivity with filters and responsive design for different devices. Gather user feedback for continuous improvement, resulting in a powerful tool for informed decision-making.