

Shreya A

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CAREER OBJECTIVE

Seeking an internship to utilize skills in HTML, CSS, JavaScript, and Python for innovative projects.
Dedicated to contributing effectively within a team and gaining valuable hands-on experience.
Committed to learning and professional growth in a dynamic environment.

PROFILE SUMMARY

Enthusiastic and skilled web developer with proficiency in HTML, CSS, JavaScript, and Python seeking an internship opportunity. Experienced in designing dynamic websites and applications, conducting web scraping, and developing chatbots and recommendation systems. Eager to apply and expand knowledge in a professional environment while contributing to innovative projects.

ACADEMICS

Duration	Qualification	GPA	Percentage
2021-25	B.Tech. in Computer Science and Engineering from Alliance University, Bengaluru	3.1	78.02
2019-20	Class 12 from St Francis PU College, Koramanagala, Bengaluru-562107	8.6	86
2017-18	Class 10 from Police Public School, Koramanagala, Bengaluru	8.0	80

Value Added Certificates

IBM- March 2024

Introduction to Web Development with HTML, CSS, JavaScript	<ul style="list-style-type: none">● Create and structure basic web pages using HTML and style them with CSS.● Develop dynamic web pages with interactive features using JavaScript.● Describe the Web Application Development Ecosystem and terminology like front-end developer, back-end, server-side, and full stack.● Identify the developer tools and integrated development environments (IDEs) used by web developers.
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META - March 2024

Capstone (React App)	<ul style="list-style-type: none">● Designing and styling a responsive User Interface (UI)● Demonstrating clean and bug-free coding● Using React components● Creating a cross-platform mobile app using React Native
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INTERNSHIP

- NA

PROJECTS

Portfolio

Designed and implemented a personal portfolio website to showcase skills, projects, and achievements using HTML, CSS, and JavaScript.

Wool Felting website using HTML and CSS

Successfully recreated the Home page and Sign-in page of a designated website through meticulous use of HTML and CSS. Implemented accurate visual elements to closely mirror the original website's interface.

Web scraping using Python

Conducted web scraping using Python to extract the details of products from Amazon based on the review of the product it recommend the product.

Developing a Medical chatbot using Python

Designed and implemented a chatbot using Python, allowing users to engage in text-based conversations with an AI interface using Natural language processing algorithms for effective communication and user engagement.

Flipkart sentimental machine learning models

Developed a Flipkart sentimental analysis model using decision tree. It is the process of determining the emotional tone of a given text, which can be used to determine whether a review is positive, negative, or neutral. This information can be used to improve the customer experience by helping customers to find products that they are likely to be happy with.

AWARDS & ACHIEVEMENTS

Academic	<ul style="list-style-type: none">• NA
Extra and Co-Curricular	<ul style="list-style-type: none">• Participated Chandrayan quiz

INTERESTS

Badminton, Reading Books, Dancing

PERSONAL DETAILS

Permanent Address	Police Qut,Kudlu,Bangalore- 560100
Date of Birth	17 June 2003
Languages	English,Telugu,Kannada