

GURPREET SINGH CHADHA

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EDUCATION

BACHELOR OF TECHNOLOGY, AMITY UNIVERSITY LUCKNOW CAMPUS	2019- 2023
MAJOR IN ELECTRICAL AND ELECTRONICS ENGINEERING	9.31 CGPA
Class 12 th , City Montessori School (2018-2019)	89%
Class 10 th , Stella Maris School (2016-2017)	87%

WORK EXPERIENCE

WEB DEVELOPER, BHARAT INTERN Aug 2023 – Sep 2023

- Assisted in the design and implementation of responsive web pages using HTML and CSS, ensuring consistent 95% cross-browser compatibility
- Received mentorship from senior developers and incorporated feedback to improve code quality and development methodologies.

WEB DEVELOPER INTERN, CODSOFT August 2023

- Conducted regular code reviews, identified and resolved bugs, and optimized website performance through efficient coding practices.
- Implemented a visually appealing website with the frontend technology for building NordVPN clone, Responsive calculator etc.

FRONTEND WEB DEVELOPER, INFLUNC PRIVATE LIMITED Jan 2022 – Dec 2022

- Collaborated with a team of developers to enhance the user experience of the company's e-commerce website.
- Website reach boosted by 75%, bringing in 150+ new customers and 500+ daily visitors.

ANDROID APP DEVELOPMENT April 2021 – Nov 2021

- App development from Universidad Nacional Mayor De San Marcos.
- Collaborated with professors as well as seniors to gather knowledge to develop the app which improved covid vaccination by 5%.

PROJECTS

NORDVPN CLONE PROJECT August 2023

- The NordVPN Clone seeks to emulate the essential features and design of NordVPN landing page by utilizing HTML, CSS, and JavaScript. Hosted on GitHub Pages, this project is accessible online, offering a hands-on exploration of its capabilities.
- This project focuses on creating a visually attractive and easy-to-use interface, making sure that users have an enjoyable time while exploring the website.

YOUTUBE.COM CLONE PROJECT July 2023

- The YouTube Clone project aims to replicate the core functionalities and design of YouTube using HTML and CSS. and is a hosted website over [GitHub pages](#) which can be checked out anytime over the internet.
- The project showcases a visually appealing and user-friendly interface that provides an immersive video browsing experience.
- Key features of the YouTube Clone include a search bar for easy video discovery and a video playback functionality.

AMAZON.COM CLONE PROJECT Mar 2023

- Amazon Clone Website is a fully functional e-commerce platform built using HTML and CSS and hosted on [GitHub](#). The website features a responsive design, intuitive navigation, and a seamless shopping experience, all achieved using only HTML and CSS.
- The provided code represents the HTML and CSS code for an Amazon clone website. The code includes the header, search bar, navigation menu, hero section, shop section, and footer.
- The HTML code defines the structure of the webpage, including the header, search bar, navigation menu, hero section, shop section, and footer. The CSS code contains styles to customize the appearance of various elements on the webpage.

SKILLS AND INTERESTS

Skills: Html, CSS, JavaScript, Bootstrap Java, DSA, SQL, DBMS, Networking, Operating System, MS Office, MS Excel, GitHub.

Interests: Travelling, Cricket, Debate, Content Creation, Fitness.

CERTIFICATIONS

- Java Programming: – Duke University
- Introduction to HTML5 – University of Michigan
- Android App Development – CentraleSupélec
- Introduction to Front-End Development - Meta