

NIDHI SRIVASTAV

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Dynamic and motivated BCA student proficient in web development and data analysis. Skilled in HTML, CSS, JavaScript, PHP, Python, MySQL & frameworks like Bootstrap, Laravel with a proven track record of creating impactful websites and deriving actionable insights from data. Collaborative team player eager to contribute my knowledge and skills to the success of a forward-thinking organization.



EXPERIENCE

- **Web Development Intern at Euphoria GenX** (Aug 2023 - Nov 2023)
→ Under the guidance of experienced developers, I gained hands-on experience in front-end and back-end development, including HTML, CSS, JavaScript, and various web frameworks.

SKILLS

Computer Skills

HTML, CSS, JavaScript, Bootstrap
PHP, MySQL, Python,
MS Word, MS Excel, MS PowerPoint

Soft Skills

Problem Solving, Confident
Public Speaking, Decision Making
Punctual

EDUCATION

Bachelor of Computer Application(MAKAUT) | Syamaprasad Institute of Technology & Management (Aug 2021-Present)
XII (WBCHSE) | Baidyapara High School 70% (2021)
X (WBBSE) | G.B.Memorial Institution 59% (2018)

PROJECTS

- **Billing App-Barcode Scanner Online Banking Website** | [GitHub](#)
(Used- HTML, CSS, JavaScript, PHP, Bootstrap, MySQL)
Designed and implemented a user-friendly billing application aimed at helping small businesses manage their invoicing and payments smoothly, making financial transactions and record-keeping easier
- **Portfolio** | [GitHub](#)
(Used- HTML, CSS, JavaScript, Bootstrap)
Designed and built a personalized portfolio website to highlight my projects, experiences, and skills, effectively showcasing my capabilities and accomplishments to potential employers or clients & providing a comprehensive overview of my professional journey and expertise in web development
- **E-Commerce Data Analysis** | [GitHub](#)
(Used- Python, Numpy, Pandas, Seaborn, Matplotlib)
Performed detailed data analysis on e-commerce platform metrics, including sales trends, customer behavior, and market insights, to inform strategic decision-making and improve overall business performance.
- **Dogecoin Stock Price Data Analysis** | [GitHub](#)
(Used- Python, Numpy, Pandas, Seaborn, Matplotlib)
Utilized statistical methods and visualization techniques to analyze Dogecoin stock price data, identifying trends and patterns for informed investment strategies. Generated actionable insights to guide decision-making processes

CERTIFICATIONS & ADDITIONAL ACTIVITIES

- Completed NCC C Certificate
- Introduction to Front-end Development | Simplilearn
- Programming for Everyone | Coursera
- Cyber Security & Internet of Things | Coursera
- Tools for Data Science | Coursera