Ashima Bhatt

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EDUCATION

Bachelor of Technology - Computer Science & Engineering — Uttar Pradesh, India
IIMT Engineering College (Abdul Kalam Technical University) — *September 2021 - August 2025*

Intermediate, (PCM) — Punjab, India
Guru Nanak Public School - 90.8 percentage — *April 2019 - April 2020*

High School, (Science) — Punjab, India
Guru Nanak Public School - 89 percentage — *April 2017 - April 2018*

SKILLS SUMMARY

- **Programming**: PHP, C, C++, Html, CSS, JavaScript, Bootstrap, SQL, NoSQL, Node.Js, React.Js

- **Other Skills**: Computer Architecture and Organization, Web Technology, DBMS, Discrete Mathematics

- **Soft Skills**: Leadership, Teamwork, Critical Thinking, Public Speaking, Time Management, Positive Attitude, Focused

PROJECTS

- **Full-Stack Development- Ecommerce Application LIVE**:

  - **About**: Developed the front-end and Backend layout and user interface using HTML, CSS, JavaScript, Bootstrap,Node.js and Mongodb.
    Users can effortlessly check product sizes, colors, brands, and prices, facilitating informed purchase decisions and enhancing customer satisfaction, and In backend part,users can login and signup for their own cart convenience. Moreover, this project is also on processing .

  - **Tech Stack**: Node Js, HTML, CSS, JavaScript, Bootstrap, Mongodb, Visual Studio.

- **Frontend Development- Stopwatch Project LIVE**:

  - **About**: It is the front-end using HTML, CSS and JS. The digital stopwatch which I designed is a time-keeping device that is meant to measure the time elapsed from the start to end of any event. The stopwatch has several different functions including pause (which represents both start and stop), reset

  - **Tech Stack**: Visual Studio, HTML, CSS, Javascript

EXPERIENCE

Python Development — Online
Mandatory Trendz — *April 2022 - May 2022*

  * **Project**: Contributed software engineering expertise in developing products from requirements definition through successful deployment and learn python fundamentals.

CERTIFICATIONS LIVE

- Awarded by Certificate On successful completion of 'Python programming course' conducted between April 15th, 2022 to May 15th, 2022 and securing 'A' grade for their performance.