Vishal Chaturvedi

Shahganj • Agra, 282010 • +91 7456046882

College/Personal E-mail: vishal.chaturvedi cs21@gla.ac.in / vishalchaturvedi6102@gmail.com

Linkedin: https://www.linkedin.com/in/vishal-chaturvedi-6686b1220/





EDUCATION

Bachelor of Technology in Computer Science, GLA University, Mathura, CGPA - 7.52

June 2025

Intermediate, St. George's College Unit - I, Agra, 72.40%

May 2021

High School, St. George's College Unit - I, Agra, 79.33%

May 2019

INTERNSHIP/TRAINING EXPERIENCE

Job Oriented Value Added Course(JOVAC), GLA University, Mathura

July 2023

Trainee

- Learned the basics of HTML, CSS and JavaScript
- Learned about back-end technologies like NodeJS, ExpressJS and MongoDB.
- Post completion my training, created a Project named "WordToPdf Converter", by using HTML, CSS, JavaScript, ExpressJS, NodeJS and MongoDB.

PROJECTS

WordToPdf Converter

- Developed a full stack web application that unables the user to convert.docx files to .pdf format with clean and readable output.
- Utilized Mammoth. JS to extract text from Word documents to generate pdf file.
- Created using HTML, CSS, JavaScript, ReactJS, NodeJS, ExpressJS and MongoDB.

Chat Application

- Developed a chat-based application that allows users to register, log in, and exchange real-time messages securely.
- Enabled real-time communication using Socket.IO, and managed users, messages, and the chats using MongoDB.
- Created using HTML, CSS, JavaScript, NodeJS, ExpressJS, MongoDB, and Socket.IO.

SKILLS

Technical Skills: Java, DBMS, OOPS, HTML, CSS, JavaScript, NodeJS, ExpressJS, MongoDB, MySql.

Professional Skills: Agile learner, Team player, Multitasking.

EXTRA/CO-CURRICULAR ACTIVITIES

- Worked as a campus ambassador for DEVTOWN.
- Attended workshop on Django, coordinated by 0(1) Coding club.
- Certified in Cloud Computing by Future Skill Prime.
- Acted as a member of the discipline committee during the Spardan Fest, a cultural event at GLA University in 2023.

DECLARATION

I hereby declare that all the above mentioned information is true and correct to the best of my knowledge.