

# Abhishek Gangwar

✉ abhishekg1826@gmail.com    ☎ +91 70178 56186    in abhishek-gangwar-48b86b28a  
🌐 Abhishek-Gangwar-18

## Education

---

**Vellore Institute of Technology, Bhopal** 2022-2026  
*Bachelor of Technology in Computer Science and Engineering*

- CGPA: 8.34

**Kendriya Vidyalaya** Apr, 2019 - Mar, 2021  
*Senior Secondary Education, CBSE*

- Percentage: 89.9 %

**Kendriya Vidyalaya** Apr, 2008 - Mar, 2019  
*Secondary Education, CBSE*

- Percentage: 84.2 %

## Certification

---

**Ethnus MERN Certification Internship** Jan 2025 - April 2025  
*Web Development Internship*

- Gained hands-on experience on multiple frameworks including front-end and back-end technologies.

**SmartBridge MERN Certification Internship** Jan 2025 - April 2025  
*Web Development Internship*

- Gained hands-on experience on multiple frameworks including front-end and back-end technologies.

## Projects

---

**AI Research Paper Summarizer** 🌐 🔗

- Designed and developed an intelligent system to automatically extract and summarize key information from complex academic research papers.
- Implemented advanced Natural Language Processing techniques to generate concise and accurate summaries, significantly reducing the time needed to comprehend large research documents.
- Focused on building a scalable and efficient solution to assist researchers and students in digesting academic content quickly.

**AI Research Paper Summarizer** 🌐 🔗

- Designed and developed an intelligent system to automatically extract and summarize key information from complex academic research papers.
- Implemented advanced Natural Language Processing techniques to generate concise and accurate summaries, significantly reducing the time needed to comprehend large research documents.
- Focused on building a scalable and efficient solution to assist researchers and students in digesting academic content quickly.

## Technologies

---

**Languages:** C++, C, Java, HTML, CSS, JavaScript

**Web Dev Tools:** VScode, Git, Github, MongoDB, ExpressJS, ReactJS, NodeJS

**Relevant Coursework:** Data Structures and Algorithms, Object-Oriented Programming

**Areas of Interest:** Web Design and Development, AI/ML Development