



ABHISHEK GUPTA

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[GitHub](#) | [Linkedin](#) | [Portfolio](#) | [LeetCode](#) | [YouTube](#)

EDUCATION

MTech CSE (AI) (Pg)	2026	Netaji Shubas University and Technology	Present
BTech CSE (Ug)	2024	Dr. A. P. J. Abdul Kalam Technical University	8.2 CGPA
Class XII/ State Board	2019	Government Intermediate College, Deoria	73 %
Class X/ State Board	2017	Government Intermediate College, Deoria	75 %

INTERNSHIP

Web Developer Intern, **Webzent Technologies**

07/2023-09/2023

- Implemented RESTful APIs to manage product listings, user authentication, shopping cart, and payment gateway integration.
- Developed front-end features and user interfaces, ensuring responsiveness and a seamless experience across mobile and desktop platforms.

ACADEMIC PROJECTS

DoctorG | **Agentic AI, Pandas, Deep Learning, Python**

- DoctorG is your virtual doctor assistant with accuracy of 90%. Which tells probable disease with provided symptoms.

AllOne | **Flutter, Dart, FireBase, FireStore, TOTP**

- Helps User to organize various passwords at Single Place with AllOne notes you can write important things. Also, user can apply 2FA Authenticator.

MediTrade | **React, Node, MongoDB, Stripe**

- Web Control Panel for Medical Shop Owners. Which is integrated to NearMed and provide ease to businessperson as well as to end users.

Scalable-Chat-Application – YT-Link | **MERN, Apache-Kafka, Docker, Socket.io, Redis**

- Full-Stack web application A scalable chat application's demonstration. The integration of Apache-Kafka as Stream Processing, Redis as message passing, Docker for containerization and Socket scaling for huge connections make it scalable.

TECHNICAL SKILLS

- Programming Languages: C/C++, Python, GoLang, JavaScript, Dart
- Machine Learning, Agentic AI
- Frameworks: Flask, React, Next, Express, Flutter
- Techs: Apache-Kafka, Redis, Docker
- Databases: SQL(MySQL), NoSQL(MongoDB)

ACHIEVEMENTS

- Gate Qualified 2023
- Awarded from NASA in IASC(International Astronomical Search Collaboration)
- The Web Developer Bootcamp 2023 – [Click Here](#)
- Supervised Machine Learning: Regression and Classification – [Click Here](#)

OTHER INFORMATION

- Date of Birth: 18th Jan 2002
- Languages Known: English, Hindi