



ABHISHEK KUMAR GUPTA

Engineering

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Gender

Male

Date of Birth

01/10/2006

PROFESSIONAL SUMMARY

Highly motivated engineering graduate with a solid foundation in engineering principles and analytical problem-solving. Proficient in utilising industry-standard software & tools. Eager to contribute to a growth-oriented organisation and apply theoretical knowledge to practical challenges. Demonstrated skills in collaborative project execution & critical thinking.

CAREER OBJECTIVE

Dedicated and motivated professional seeking to utilise my diverse skill set and contribute effectively towards the growth and success of the organisation. Eager to collaborate with colleagues and embrace new challenges.

WORK EXPERIENCE

❖ **Actively seeking opportunities to apply my academic knowledge and build professional skills in a growth-oriented organization.**

- Proactively sought internships and entry-level positions aligning with academic field to gain practical experience.
- Demonstrated a strong willingness to learn new technologies and methodologies relevant to industry standards.
- Maintained a consistent focus on skill development and professional growth through continuous learning initiatives.

PROJECTS

❖ **E-Commerce Website Clone***

Developed a responsive front-end clone of a shopping website with product listing, cart functionality, and user login UI

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Technologies Used: HTML, CSS, JavaScript

❖ **Data Analysis Dashboard***

Analyzed sample sales data to create charts, pivot tables, and KPI dashboard for business insights

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Technologies Used: MS Excel, Google Sheets

❖ **College Event Management***

Led a team of 5 to organize tech fest. Managed registrations, scheduling, and coordinated with 200+ participants

✉ abhishek

Technologies Used: HTML, CSS, JavaScript

EDUCATION

- ❖ **Engineering**

BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY

June 2024 — Present
IBRAHIMPATNAM

Developed a strong foundation in engineering principles, problem-solving methodologies, and technical design. Acquired proficiency in utilising industry-standard software & analytical tools. Focus on practical application of theoretical concepts & collaborative project execution. Demonstrated analytical & computational skills.
- ❖ **Junior College**

NARAYANA JUNIOR COLLEGE

June 2022 — April 2024
CHAMPAPET

Score: 915/1000

Developed a strong foundation in core scientific principles, mathematical problem-solving, and analytical reasoning. Cultivated effective communication & collaborative skills through project work & active classroom participation. Demonstrated proficiency in applying theoretical knowledge to practical scenarios. Prepared for competitive exam environment.
- ❖ **High School**

BRILLIANT GRAMMAR HIGH SCHOOL

June 2009 — May 2022
THUKKUGUDA

Score: 9.0/10

Developed a strong foundation in core academic subjects. Cultivated analytical & problem-solving skills through rigorous coursework. Demonstrated proficiency in communication, teamwork, and independent study. Prepared for higher education & professional pursuits through critical thinking exercises.

LANGUAGES

English (Highly proficient), Hindi (Native speaker), Telugu (Native speaker)

COURSES & CERTIFICATIONS

- ❖ **Data Structures & Algorithms using Java**

Apna College

Online

Proficient in implementing data structures—arrays, linked lists, trees, graphs—using Java. Developed skills in algorithm design, analysis, and optimisation. Competent in problem-solving and writing efficient code for scalable applications. Enhanced understanding of core programming principles.
- ❖ **Employability Skills Program**

Wadhvani Foundation

Online

Developed foundational professional skills including communication, problem-solving & teamwork. Gained expertise in digital literacy, information management & entrepreneurial thinking, enhancing workplace readiness and adaptability. Demonstrated commitment to continuous learning & industry best practices.
- ❖ **Introduction to Python**

Simplilearn

Online

Proficient in Python fundamentals including data types, control flow, and functions. Developed skills in data

analysis using libraries like Pandas & NumPy. Ability to write clean, efficient code for problem-solving and automation. Strengthened logical thinking & scripting capabilities.

❖

Introduction to Artificial Intelligence

Simplilearn

Online

Developed foundational understanding of AI concepts, machine learning algorithms, and deep learning techniques. Gained practical experience in data analysis, model building, and evaluation using industry-relevant tools. Equipped to apply AI solutions to diverse business challenges.

SKILLS	
Test Data Analysis.....	Project Planning.....
Analyzes test data and generates comprehensive reports that clearly document findings.	Develops detailed project plans, defining scope, timelines, and resource allocation.
Risk Assessment.....	Budget Management.....
Identifies, analyzes, and mitigates potential risks throughout engineering projects.	Manages project budgets effectively, ensuring cost-efficient resource allocation.
Critical Thinking	Technical Writing.....
Evaluates complex information and develops effective solutions to diverse engineering challenges.	Prepares clear and concise technical documentation, reports, and presentations.
Python	Data Visualization
Programs in Python to automate engineering tasks, analyze data, and create custom tools.	Creates compelling data visualizations using tools like Tableau or Power BI to communicate engineering insights.

SKILLS
Project Management : Risk Assessment, Project Documentation, Timeline Development, Budget Oversight
Technical Design : Structural Analysis, Mechanical Design, Blueprint Interpretation
Systems Engineering : Interface Design, System Integration
Quality Assurance : Defect Tracking, Testing Protocols
Software and Simulation : Python for Engineering
Communication and Collaboration : Technical Writing, Presentation Skills, Documentation Clarity, Team Leadership, Feedback Incorporation

INTERESTS	
Yoga.....	Reading.....
Lead weekly group yoga sessions, promoting physical and mental wellbeing among participants.	Regularly read educational journals and books to stay updated with the latest teaching methodologies.
Creative Writing.....	Art & Craft
Authored blog posts and short stories focused on educational topics to communicate concepts innovatively.	Created classroom visual aids and art projects to support multi-sensory learning among students.
Algorithm Puzzles	Online Tutoring
Solve algorithmic challenges on online platforms to refine programming logic and analytical thinking.	Conduct virtual coding sessions for students, simplifying technical concepts and encouraging programming skills.