

Abhishek Kumar
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ACADEMIC DETAILS

Year	Degree/Exam	Institute	GPA/Marks(%)
Jul, 2021 - Present	B.TECH in CSE(AI and DS)	Graphic Era University	8.59/10
Apr, 2018 - Mar, 2020	12 th C.B.S.E	St. Joseph's Public School	73.20 %
Apr, 2016 - Mar, 2018	10 th C.B.S.E	Public Central School	85.00 %

TRAINEE / INTERNSHIPS

- **PwC Analytics Insights Launchpad Trainee: (Feb,2024-Jun,2024)** Modules Covered: IT Fundamentals: Acquired foundational knowledge in IT concepts. Database (MySQL/Oracle): Gained practical experience in database management. Python Programming: Developed proficiency in Python for data analysis. Data Engineering: Learned essential data engineering techniques. Achievements: Successfully completed all modules with excellent grades.
- **Data Science Intern (Online), Pantech Solutions Pvt. Ltd. :** Machine Learning: Acquired knowledge of ML algorithms, model evaluation, and feature engineering. Artificial Intelligence: Explored AI concepts, including neural networks and natural language processing. Data Analytics: Gained practical experience in data exploration, visualization, and statistical analysis. Practical Implementations: Successfully applied these concepts to real-world projects.

PROJECTS

- **Climate Change Analysis (Apr, 2024 - July, 2024) :**
 - Conducted data analysis to assess the impact of climate change on specific regions or variables (e.g., temperature, sea level rise, extreme weather events).
 - Utilized statistical techniques and visualization tools to interpret trends and patterns in climate data.
 - Outcome: Provided actionable insights for policymakers or stakeholders.
- **Group Face Emotion Recognition (May, 2023- July, 2023) :**
 - Developed a group face expression recognition system for seamless emotion analysis.
 - Technology used: Convolutional Neural Network (CNN) classifier using the Facial Expression Recognition 13 (FER13) dataset.
 - Achieved an impressive 91 percent accuracy rate with the implemented model for face expression recognition
- **Fully Functional E-Commerce Website (Nov, 2023- Jan, 2024) :**
 - Developed a fully functional e-commerce Website optimized for desktop, mobile, and tablet devices.
 - Technology used: HTML, CSS, JavaScript.
 - Successfully delivered a fully responsive e-commerce website, ensuring seamless user experience across desktop, mobile and tablet platforms.

TECHNICAL SKILLS

- **Languages** Python (proficient), C (proficient), C++ (proficient), HTML, CSS, SQL, PHP, Java, Javascript
- **Tools** Power BI, PowerQuery
- **Library** Numpy, Pandas.

TRAINING AND CERTIFICATIONS

- **Certified Cloud Digital Leader**, By Google Cloud
- **Google Cloud Computing Foundation Course**, By Google Cloud Skill Boost

POSITIONS OF RESPONSIBILITY

- Engaged in various community exercises as an NSS volunteer fostering social impact.