

PRABHAT PANDEY

SUMMARY

Eager and results-oriented recent graduate in **[Information Technology]** seeking a Graduate Engineer Trainee position to leverage strong analytical skills and academic foundation in **[Data & Structures, Computer Network, Operating System, OOPS, Artificial Intelligence, Mathematical Logic]**. Possess excellent communication and teamwork abilities to contribute effectively in a fast-paced engineering environment.

EDUCATION

Bachelor of Information Technology

(Sep 2020 - July 2024)

- United College of Engineering & Research (PRAYAGRAJ, UTTAR PRADESH)
 - Relevant Coursework: Software Development Lifecycle (SDLC), Business Needs Analysis, **Requirements Gathering, Programming Languages (Python, C++, Html, CSS, JavaScript, SQL, Django), Software Design.**
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SKILLS

- **Hard Skills:** Python, HTML, CSS, JAVASCRIPT, REACT, SQL, DJANGO, JQUERY
 - **Soft Skills:** Problem-Solving, Teamwork, Communication, Collaboration, Positive Attitude.
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PROJECTS

Emergency Blood Arrangement System-

Technology Used- HTML, CSS, React.js, PHP, SQL

Outcomes:

- Improved Blood Availability and Reduced Wait Times.
 - Enhanced Hospital Efficiency and Patient Care.
 - Increased Collaboration Between Blood Banks and Hospitals.
 - Reduced Reliance on Emergency Blood Drives
 - Positive Impact on Community Health
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INTERNSHIP

Data Analysis of Previous Year Marketing Sales Using Power BI - Internship

Technology Used- Python, Django, Power BI. // Github link- <https://github.com/pandeyaniket6100/Real-Business-Yearly-Analysis-Using-Power-BI>

Outcomes:

- Gain a deeper understanding of customer behavior and marketing campaign effectiveness.
 - Identify areas where marketing efforts can be optimized for better results.
 - Inform future marketing strategies and budget allocation decisions.
 - Generate data-driven recommendations to improve marketing ROI and sales performance.
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CERTIFICATE

- MACHINE LEARNING (IIIT ALLAHABAD),
 - YOUNG PROFESSIONAL AND DEVELOPMENT (TCSION),
 - DATA & STRUCTURE WITH PYTHON (UDEMY),
 - SOFTWARE ENGINEERING JOB SIMULATION (J.P. MORGAN & CHASE),
 - ADVANCE DATA ANALYST (AICTE),
 - Python and Django full Stack Web developer Bootcamp (Udemy)
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PERSONAL INFORMATION

- **D.O.B** - 06/03/2002
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- **LINKEDIN PROFILE**- prabhat-pandey-923285213
- **GITHUB LINK** - <https://github.com/pandeyaniket6100/>