

Gyanendra Mohan Patel

Passionate, Imaginative and helpful.

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Career Objective

Secure a responsible career opportunity in IT management industry by continuously striving ahead.

Academic Background

Year(s)	Qualification – Degree	Board/University	Percentage / CGPA
2018-2022	B.Tech Applied Computer Science Engineering specialization in Big Data	University of Petroleum and Energy Studies	8.38
2017	XII	CBSE	78.2
2015	X	CBSE	10

Trainings & Internships (Summer Internship 2021)

Company: HashedIn By Deloitte

Designation: Intern + SDE

Job Description: 6 Month training on Multiple technology like React, Angular, Spring Boot, ASP .Net and Data Engineering.

Duration: 31st Jan – 4th July 2022

Projects Undertaken (Academics)

Company: Minor Project

Project Title: Fault tolerance classroom allocation system.

Description: The Application is developed in C language for management of education. This application provides a facility to feed the data of student capacity, Course identification, course name, department, course credit and day. The scheduled output is displayed in tabular format.

Duration: August 2020 to December 2020

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Company: Major Project
Project Title: Shortest Path Visualization
Description: GUI based shortest path visualization application developed in Java.
Application consists of A* and Dijkstra Algorithm.
Duration: March 2021

Online Certifications

- Certified Analyzing Big Data with SQL, Coursera.
- Certified Bits and Bytes, Coursera.
- Certified Object Oriented Programming in Java, Coursera.
- Certified Managing Big Data in Clusters and Cloud Storage, Coursera.
- Certified Foundations for Big Data Analysis with SQL, Coursera.

Co-Curricular Activities/Achievements

- Top 10 project in Product Month of HashedIn by Deloitte Training.
- Presented research paper (Fault tolerance classroom allocation system) in 4th International Conference on Innovative Computing and Communication (ICICC2021), organized by Shaheed Sukhdev College of Business Studies, University of Delhi, New Delhi, India in association with National Institute of Technology Patna, India and University of Valladolid, Spain on 20th -21st February, 2021.
- National Level Basic Electronics IQ Test E-quize on 5/28/2020 organized by Department of Electronics & Communication Engineering, Raj Kumar Goel Institute of Technology Ghaziabad (U.P).

Skills

✓ Coding Languages: C, Java, and Python.

✓ Soft Skills: Data Structures & Algorithm, ReactJs, HTML, CSS, Spring Boot, Apache Spark, Kafka.

I hereby declare that the information stated above is true to the best of my knowledge.

Gyanendra Mohan Patel