

Kiran Kumar Malik

Education

Qualification	Year of Graduation	Name of Institution	Board/ University	Percentage/ CGPA
B. Tech in Computer Science Engineering	2024	School Of Engineering and Technology	Centurion University of Technology and Management	9.49 CGPA
12 th	2020	Khaira Higher Secondary School	CHSE	67.17%
10 th	2018	Happy Home English Medium School	ICSE	83.50%

Technical Skills

PROGRAMMING LANGUAGES

C, C++, JAVA, PYTHON

DATABASE

MySQL

WEB TECHNOLOGY

HTML5, CSS, JAVASCRIPT, BOOTSTRAP, PHP

DOMAIN KNOWLEDGE

Deploying the website through lightsail instances.

Academic Projects

Tourism of India data visualization: Data Visualization

Visualizing 10 years data of tourist using python code

Student Admission System: Database Creation and Maintenance

Adding student's data into the database, modifying the student's data using MySQL server.

Bank Management System: Opps with C++

Providing the bank facilities to the customer using C++ code

University Advertisement: Adobe Indesign

Designed an advertisement for Centurion University of Technology Management

Rainfall Prediction: Machine Learning and Prediction

Using 10 years dataset of rainfall and making the prediction

University Website Designing: Advanced Web Programming

Designing a university website using HTML, CSS, Javascript, Bootstrap and PHP

University CSR Website designing: Cloud Technology

Designing website using Wordpress, HTML, CSS, Bootstrap, Javascript and PHP and deploying website using cloud server

Internship

Internship on Machine Learning and Image Processing

Centurion University of Technology and Management, Bhubaneswar
Duration – 2 months

Hobbies

Making websites, watching action movies

Personal Details

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GitHub Profile

<https://github.com/KiraNkumarmalik>

LinkedIn Profile

<https://in.linkedin.com/in/kiran-kumar-malik-01006a202>

Certifications

- AWS Certified: Cloud Practitioner
- AWS Certified: Solution Architect-Associate
- Microsoft Certified: Azure Fundamentals
- Microsoft Certified: Azure AI Fundamentals
- Google Cloud Fundamentals
- IBM Cloud Essentials

Personal Statement

I am an innovative thinker with 2 years experienced in Cloud Computing, Operating System, Web Development and Data Science. I am a Practical Knowledge seeker. I like to work in teams and enjoy projects that require multi-disciplinary collaboration.