PRASHID PRADHAN

PROGRAMMING ENTHUSIAST

CONTACT

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SKILLS

Language: Java, C, C++,
C# Python
Web Skills: HTML, CSS, JavaScript
Scripting Language: PHP, ASP.NET
Database: Oracle Database,
SQL, MySQL

EDUCATION

BSc (Hons) Computing
2013 – 2017
The British College
Leeds Beckett University

Higher Secondary Education Board
2011 - 2012
SOS Hermann Gmeiner

PROFILE

I am a dedicated and passionate IT professional, eager to secure a prominent position within the Information Technology sector. With a strong foundation in technology and a genuine enthusiasm for innovation, I am committed to leveraging my skills to contribute meaningfully to any organization I join. My goal is to collaborate with dynamic teams to tackle complex challenges, drive business success, and continuously enhance my expertise in the ever-evolving tech landscape.

EXPERIENCE

Freelance Designer at **GauleTech**
2022 - Present
- Specializing in logo, pamphlet, and leaflet design.
- Proficient in Photoshop and Illustrator for basic graphic design tasks.

CloudWorker at **Cloud Factory**
2019 - Present
- Engaged in AI data training for Pathr.AI and Enigma.
- Focused on data analysis and AI training.

ASP.NET Intern at **Professional Computer System (PCS**)
2017 - 2018
- Developed MVC web applications.
- Worked on Web Forms and SQL databases.
- Collaborated with senior developers to enhance skills and deliver quality projects.

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PROJECTS

Ecommerce Website
An interactive e-commerce platform developed using PHP, integrated with PayPal for secure payments and OCI database for efficient data handling. The site includes user registration with email verification for added security, providing a smooth and secure shopping experience.

Data Warehouse Design
Designed a comprehensive data warehouse utilizing Apex Oracle, focusing on the Extract, Load, and Transform (ELT) process. The project involved creating packages, procedures, and functions for streamlined data management and report generation within the Oracle application. Additionally, performance tuning was applied to optimize system efficiency.

Bug Tracking App
Developed a Windows Form application designed to track and provide detailed information about software bugs. The application underwent extensive testing to ensure reliability and accuracy. Additionally, project documentation was created, and the final deliverable included a comprehensive presentation.

Blood Bank Web Application
Developed a web application using ASP.NET MVC, from planning to implementation, with a focus on creating an easy-to-use interface. Key features include donor registration, request processing, and sorting the donor list by location with contact details. Rigorous testing was conducted to ensure user-friendliness and security, including email code verification for registration.