

CURRICULUM VIATE

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GitHub:-

<https://github.com/yogesh112234?tab=repositories>



CAREER OBJECTIVES

To work with full strength in IT organization which provides new challenge that help to add value to the organizations and the individuals, seeking challenging career to value on the preference, where I can enhance my working skill, strength and experience which helps achieving target. So, I wish to get an training at the IT organization in order to gain useful knowledge and experience which can support my carrier on future days.

ACADEMIC QUALIFICATION

- Passed SLC from Shree Madhyamik Vidyalaya, Burney in 2015.
- Passed HSEB from Muna Madan Academy, Shantinagar-1 Burney in 2018.
- Bachelor in Computer Application (BCA-IT) completed from Gomendra Multiple College, Birtamode Jhapa in 2023.

SKILLS

- Basic knowledge of programming language such as : C, C++, c#, java, PHP and JavaScript etc.
- Basic knowledge in web application development using HTML, CSS, C#, PHP and JavaScript.
- Basic knowledge in creating applications using C# and ASP.NET for web-based solutions.
- Basic knowledge in using .NET framework and Visual Studio for developing robust and scalable applications.
- Basic knowledge about MVC framework.
- Basic knowledge about DBMS, MYSQL, Oracle.
- Basic knowledge of software development tools such as: visual studio, visual studio code, XAMPP server, SQL server management studio, Microsoft office (word, excel, PowerPoint), operating system (windows, Linux).
- Knowledge of all the phases of Software Development Life Cycle and Models.
- Ability to work as a team and Excellent problem solving and communication skills.
- Basic knowledge of Algorithms such as: Binary search, Bubble sort, Merge sort, Quick sort, Breadth-First search (BFS), Depth-First search (DFS), Greedy Algorithm, Dijkstra's Algorithm.
- Familiarity with ER diagrams (Entity-Relationship diagrams) used for database modeling.
- Familiarity with DFD diagrams (Data Flow Diagrams) used for visualizing data flow in systems.
- Knowledge of all phases of the Software Development Life Cycle (SDLC) including Water fall Model, RAD Model, Agile models.

FAMILIAR LANGUAGES

- Fluent in speaking and writing Nepali.
- Fluent in speaking and writing English.
- Fluent in speaking and writing Hindi.