Naresh Gurung

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Career Objective

To advance in my professional career by contributing my technical and analytical skills for best performance using innovative ideas, skills, and creativity to accomplish projects.

Soft Skills

- Ability to build strong relationships and collaborate with team members

- Problem solving with an analytical and critical thinking

- Meticulous attention to detail

- Fluent communication skills: verbal and written

- Enthusiastic about learning new languages and frameworks

Programming Skills

Languages	C++, Python, Java, PL/SQL, C#, SQL
Frameworks	Spring, Hibernate, Maven, Node.js, Express
Web technologies	HTML5, CSS3, JavaScript, XML, JSON
Operating System	MacOS, Linux, Windows
Database	Relational Database, Object-oriented database, Theory Query Processing
Microsoft Office Suite	Word, Excel, PowerPoint, Outlook
In-depth understanding of	Object-oriented design, data structures

Education

Arkansas State University   *Jonesboro, AR*
BACHELOR OF SCIENCE IN COMPUTER SCIENCE, GPA: 3.5/4.0   *May 2018*

- Chancellor's listed in Arkansas State University in spring 2018 (semester GPA: 4.0)

Minnesota State University   *Mankato, MN*
BACHELOR OF SCIENCE IN COMPUTER INFORMATION TECHNOLOGY, GPA: 3.7/4.0   *May 2020 (expected graduation)*

- Dean's listed in Minnesota State University in fall 2018 (semester GPA: 4.00)
- Dean's listed in Minnesota State University in Spring 2019 (semester GPA:4.00)

Projects

Grade Calculator
- A desktop application written in python.
- Supports profile buildup and instant calculations.

MNSU Scholarship web application
- Web application for students to apply scholarship using Node.js
- Password encryption implemented using bcrypt library.
- MySQL database for storing student credentials

Clockin Web Application
- Built a web application for employees using Spring Framework
- Supports login based on different employee roles.