Yogendra Rajkiran Adhikari

507-420-7234

https://yozi47.github.io/about-me/



ybradhik86@gmail.com

(in)

https://www.linkedin.com/in/yogendra-adhikari-31602b148/

Education:

Minnesota State University Mankato; Mankato, MN

Graduating on Dec 2020

Bachelor of Science in Computer Information Technology; Minor in Business Administration

Proud Achievements

- Earned 3.78 grade point average.
- Competed with 50 nationwide teams and delivered Finals presentation at 4th Student IT Architecture Competition in Seattle, WA earning a recognition for great solution at Undergrad level.
- Competed at 48 hours long Mid-West Undergrad Data Analytics Competition in Mankato, MN
- Competed with 6 local contestants at local Cybersecurity Hackathon held at the University.
- Volunteered at University Tutoring Center and taught Python, Java, Data Structure, Algorithm Basics
- Developed a dynamic Dashboard in Data Analytics class using Power-BI and recognized as one of the best designs by the professor.

Areas of Expertise:

Software Engineering • Software Development • Data Administration • Data Analytics • Built Security Architecture • Web Development • Agile Methodology • Public Speaking • English •Hindi • Nepali • Mentoring • SDLC • Cyber Security • Network Administration • Machine Learning • Logical DFD • Physical DFD • Algorithm Development • Data Structures • Technical Communications

Skills:

•C# •Python •Java • SQL• SSRS •SSMS •SSIS •Power BI •Visual Studio •Oracle DB •ASP.NET •PL-SQL •jQuery •JavaScript •HTML •Lucid chart •Excel •Ruby •Netcat •JohnTheRipper •Wireshark •Cisco Packet Tracer •Metasploit •Ubuntu Linux •Kali Linux •Azure DevOps •Jira •Trello

Certifications:

Minnesota State University Certifications:

Software Development, Database Technology, Information Security, Networking Technology Awards:

- Won *Cultural Contribution Scholarship* 9 times
- Awarded spot on Mankato State University Dean's List 8 times
- Earned College of Science, Engineering, and Technology Scholarship (CSET) 2 times
- Achieved Xcel Energy Scholarship

Work History:

Apogee Enterprise Inc; Mankato, MN

11/19 - 9/20

Software Developer Intern

Oversaw unit testing, performed process analysis, and executed process improvement strategies.

- Key Wins:
 - Demonstrated teamwork by applying *Agile Methodology* to upgrade the company's web application from a Visual Basic (VB) framework to a C# framework.
 - Upgraded and improved Crystal Reports and the accompanying VB6 engine to SSRS and C# formats.

Minnesota State University -- Center of Academic Success

1/19 - 1/20

Student Tutor

Mentored and instructed groups of 5-8 students in Programming, Information Security, Data Structure, and Algorithms, Database Technology