

Microsoft word



جامعة بنى سويف
كلية التكنولوجيا والتعليم
قسم تكنولوجيا الاتساعات المعاصرة

دراسة تحليلية لتأثير الواجهات الخضراء على تكاليف البناء والتشغيل في المباني الإدارية المستدامة

لطالب / محمد حاتم احمد

استاذ دكتور احمد صديق **تحت اشراف**

لأن البحث أسلفناه هنا للنظام المربيمة ببلاء الأخضر والكتابات المستحدثة، ويمكن إلى هناك

YOUR NAME

123-456-7890 | [REDACTED] | [REDACTED] | [REDACTED] | [REDACTED] | link@link.com | linkable.com/yourname

SUMMARY OF QUALIFICATIONS

- Proven success in leading and managing financial planning, budgeting, and forecasting processes, requiring quick analysis and decision-making.
- Proven skills in planning, strategy development, and execution, including the ability to identify opportunities and develop successful client business processes.
- Excellent team-building and management skills, including the ability to lead and support a team to success.

EDUCATION

SOUTHEASTERN Louisiana University (SLU)
Bachelor of Science in Business Administration, Marketing
GPA: 3.84/4.00
Hobbies: Computerized Enrollment and Student Information Systems
Major GPA: 3.84/4.00
Year: May 2019

TECHNICAL SKILLS

- Programming Languages: Visual Basic, SQL, C, C++, Java
- Operating Systems: Windows NT 2000, XP, Vista, Linux, Unix
- Database: SQL Server, Microsoft (MS) Access, Oracle
- Software: MS SQL, DB2, MS Visio, MS Excel, MS FrontPage, MS Word

RELATED EXPERIENCE

Writing
Computer Science Department | Hammond, LA | August 2020 – Present
Designed a student portal website that allows access to blogs, research articles, and inter-office communications.

Wrote and published 5+ blog posts highlighting current industry trends, meeting monthly deadlines.

Interviewed faculty, staff, and employers ambitiously to generate content for blog posts and other relevant areas.

Information Technology Services, Pty. Ltd.
Administrator-Assistant | Sydney, Australia | June 2019 – August 2020
Operated Linux (apt-get, TUI) in the transferring of files between development and testing servers.

Installed and configured multiple servers and installed multilingual software for 6 overseas consultants.

Created user accounts and set permissions and passwords with UNIX – SCO.

EDT EXPERIENCE

Humane Society | Hammond, LA | January 2020 – January 2021
Served as a project team leader and developed a database to track the adoption of animals proficiently.

Used Visual Basic to effectively establish a new user interface that improved user experience significantly.

Incorporated Java, HTML, and Flash to create an interactive website.

MEMBERSHIP EXPERIENCE

Alpha Phi Alpha Fraternity, Mu Nu Chapter | Hammond, LA | September 2020 – Present
Regulated and ensured the compliance of campus and chapter safety rules and regulations for 85 members.

Handled regulation violations and distribute appropriate sanctions.

Coordinated 2 educational programs per semester to proactively avoid possible risks.

Managed comprehensive budget of \$55,000+ and allocated funds as needed.

Accurately completed all transactions and purchases to ensure proper account balances.

Employed Lawn Service | New Orleans, LA | Seasonal, Summers 2019 – Present
Successfully established and retained customer base of 75 homes in local neighborhoods.

Used advanced experience establishing a small business, including marketing, sales, and financial controls.

INVOLVEMENT

On a List (3 semesters), Presidential Scholar (2 semesters)

Women in Technology (August 2019 – May 2021); Intramural Soccer (Spring 2019)

My projects

The image shows a Microsoft Powerpoint slide with a red watermark 'Microsoft powerpoint' in the top right corner. The slide has a light beige background with a faint green plant graphic on the right. At the top, there is a red box containing text about energy needs for heating, cooking, and lighting. Below this is a large red title 'Problem Statement'. Under the title, there is a block of text about energy needs for food, water, and lighting, followed by a section on greenhouse gases and health. A list of challenges follows, including lack of affordable, reliable, and clean energy, and existing solutions being expensive and slow to implement. The next section discusses the persistence of these challenges despite large solar stations and traditional biodiesel. The slide then transitions to a new section with a green title 'What is BMES?' and a detailed description of the Bio-Mechanical Energy System (BMES) project, its goals, and its alignment with Egypt's Vision 2030. The bottom text discusses the project's industrial application and its role in the global trend towards clean energy and sustainable production.