Nawal Hayati Binti Idris

Mobile : +601165560825   **LinkedIn** : www.linkedin.com/in/nawalhayati
Email : nawalhayati1989@gmail.com
Address : Kuantan, Pahang

OBJECTIVE

Multimedia Computing undergraduate with a strong foundation in game development, interactive system, and machine learning. Seeking a 14-week internship starting March 10 to apply my expertise and contribute to innovative technology projects.

WORK EXPERIENCE

Zeto Travel Sdn Bhd   **(September 2022 - February 2023)**

WordPress Developer Intern
- Collaborated in a team to design, develop, and deploy the company's website.
- Customized WordPress themes, optimized site performance, and integrated plugins to enhance user experience.
- Ensured the website was responsive and aligned with company branding, improving user navigation and overall site quality.

E-Commerce Technician
- Managed e-commerce platforms, including image editing, product uploads, campaign participation, and customer communication.

EDUCATIONAL BACKGROUND

Bachelor of Computer Science (Hons.) Multimedia Computing   **(March 2023 - Present)**

UiTM Shah Alam

GPA 3.62

Diploma in Computer Science   **(October 2020 - February 2023)**

UiTM Raub

CGPA 3.41

PROJECTS

Endless Runner Game Development
Group Project | Unity
- Collaborated to design and develop an endless runner game, implementing mechanics like player movement, obstacle generation, and score tracking.
- Conducted iterative testing and debugging to ensure smooth gameplay and performance optimization.

Restaurant Management Game with Dynamic Pricing
Final Year Project | Unity
- Designed a 2D isometric restaurant management game with machine learning-based dynamic pricing using LSTM models.
- Integrated predictive algorithms into game mechanics, enhancing player engagement and providing educational value.

SULAM Program
Community Service
- Educated a community on cybersecurity concepts as part of a service-learning program
- Collaborated with peers to create accessible materials and interactive activities to engage participants effectively.

SKILLS

Software : Canva, Blender, Unity, Microsoft 365, NetBeans, MATLAB, Construct 2, Capcut, Android Studio, Eon XR, VS Code

Programming : Python, C#, Java, HTML, CSS, JavaScript, MySQL, C++

Languages : Bahasa Malaysia (Native), English (Advanced)

UNIVERSITI TEKNOLOGI MARA

Surat Kami : 100-FSKM(AKA.14/3/4)
Tarikh : 11 Nov 2024

KEPADA SESIAPA YANG BERKENAAN

Tuan/Puan

PERMOHONAN PENEMPATAN PELAJAR LATIHAN INDUSTRI
NAMA PELAJAR   : NAWAL HAYATI BINTI IDRIS
NO PELAJAR   : 2023149481
NAMA PROGRAM : SARJANA MUDA SAINS KOMPUTER (KEPUJIAN) PENGKOMPUTERAN MULTIMEDIA

Dengan hormatnya dimaklumkan bahawa penama di atas adalah pelajar tahun akhir dari Fakulti Sains Komputer dan Matematik (FSKM) di Universiti Teknologi Mara Shah Alam.

2.   Pelajar ini akan menjalani latihan industri selama 14 minggu bermula **10hb Mar 2025** hingga **13hb Jun 2025**. Latihan ini adalah bertujuan untuk memenuhi syarat kelayakan penganugerahan ijazah serta membolehkan pelajar mempraktikkan teori yang dipelajari dan memberi pendedahan awal kepada pelajar di dalam persekitaran alam pekerjaan. Semasa menjalani latihan, pelajar diharapkan dapat bekerja secara sepenuh masa di organisasi tuan/puan serta tertakluk kepada peraturan sebagaimana pekerja biasa.

3.   Sehubungan itu, pihak kami amat berbesar hati sekiranya pelajar kami diterima untuk menjalani latihan industri di organisasi tuan/puan. Kami percaya organisasi tuan/puan menepati ciri-ciri organisasi yang mampu menyediakan latihan yang berkualiti dalam bidang yang berkaitan. Bersama ini, disertakan dokumen-dokumen berikut untuk rujukan dan tindakan pihak tuan/puan:
        i. Objektif dan skop latihan industri
        ii. Resume Pelajar
        iii. Pelan Pengajian Program
Diharapkan sekiranya pelajar ini ditawarkan peluang latihan, pihak tuan/puan dapat memberikan surat tawaran beserta skop latihan kepada beliau.

4.   Segala sokongan dan kerjasama didahului dengan ucapan terima kasih.

Yang benar

DR NORZILAH BINTI MUSA
Penyelaras Latihan Industri (Sains Pengkomputeran)
No. Pejabat   : 03-55211246
Faks   : 03-55435501
Email   : norzilah@tmsk.uitm.edu.my

Surat ini adalah cetakan komputer dan tidak memerlukan tandatangan.

Fakulti Sains Komputer dan Matematik
Universiti Teknologi MARA
40450 Shah Alam, Selangor, MALAYSIA
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ISO 9001:2015 No. Sijil: 10120156

UiTM di hatiku

UNIVERSITI TEKNOLOGI MARA
BAHAGIAN HAL EHWAL AKADEMIK
40450 SHAH ALAM
SELANGOR DARUL EHSAN

STATEMENT OF EXAMINATION RESULT

Note : 1. The examination result are governed by the approval from the Senate.

2. In the event of any ammendments made to this statement, the Dean's office has to be noticed within fourteen (14) days after release of the examination results.

3. The student is responsible to keep this examination slip.

4. For official purposes', please get verification from the faculty/campus.

Name	: NAWAL HAYATI BINTI IDRIS	Campus	: B - UiTM Shah Alam
Student No	: 2023149481	Faculty	: CD - COLLEGE OF COMPUTING, INFORMATICS AND MATHEMATICS
Identitiy Card No	: 020405060270	Programme	: CDCS253 - BACHELOR OF COMPUTER SCIENCE (HONS.) MULTIMEDIA COMPUTING
Address	: LOT 8527, JALAN WAK SATAY, KAMPUNG PANDAN 1 26070 KUANTAN PAHANG	Part	: 5.0 Semester : 20242
		Examination	: JULY 2024
		Date	: 30/08/2024

NO.	COURSE CODE	NAME OF COURSE	CREDIT HOURS	* GRADE	RESULT
1	CSC573	VIRTUAL REALITY	3.0	A	LU
2	CSC583	ARTIFICIAL INTELLIGENCE ALGORITHMS	3.0	B+	LU
3	CSC649	SPECIAL TOPICS IN COMPUTER SCIENCE	3.0	B+	LU
4	CSC683	GAME DESIGN AND DEVELOPMENT	3.0	B+	LU
5	CSP600	PROJECT FORMULATION	3.0	A-	LU
6	ENT600	TECHNOLOGY ENTREPRENEURSHIP	3.0	A	LU
7	TMC501	INTRODUCTORY MANDARIN (LEVEL III)	2.0	A	LU

	GRADE POINT TOTAL	CREDIT TOTAL	GRADE POINT AVERAGE	* KEY
CURRENT SEMESTER	72.98	20.0	3.65	A+:4.00 A:4.00 A-:3.67 B+:3.33 B:3.00 B-:2.67
SEMESTER IN TOTAL	210.0	62.0	3.39	C+:2.33 C:2.00 C-:1.67 D+:1.33 D:1.00
EXAMINATION RESULT	AD (DEAN'S LIST)			E :0.67 F:0.00
NOTE	PASS			

VALID DATE : 30/08/2024   6614202314948120242240829