HIT Harare Institute of Technology

The Human Resources Manager

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Dear Sir / Madam

Re: <u>INDUSTRIAL INTERNSHIP: HARARE INSTITUTE OF TECHNOLOGY:
COMPUTER SCIENCE DEPARTMENT.</u>

The Harare Institute of Technology offers a four-year Bachelor of Technology Honours Degree in Computer Science. At least eight months of that period the student must be on Industrial Internship to gain hands on experience and familiarization with the real world. The Industrial Attachment is a mandatory requirement for the partial fulfilment of the degree programme.
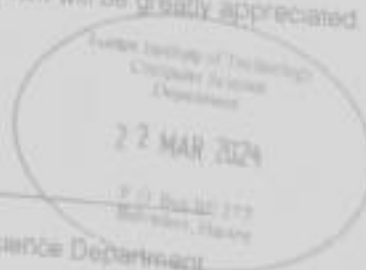
It is against this background that the Computer Science Department is requesting your assistance in securing attachment in your organization for **Chinoda Prosper** Registration Number **H220302Q**. Ideally, the internship period is from August 2024 to July 2025.

For any further information do not hesitate to contact the undersigned at dfadarayi@hit.ac.zw

Any assistance rendered to him will be greatly appreciated

Thank you.

D. Fadarayi
A/Chairperson-Computer Science Department.

2 2 MAR 2024

in https://www.linkedin.com/in/prosper-chinoda-786bb0251

📞 +263 779 650 622

✉ chinzprosper5@gmail.com

PROSPER CHINODA

Objective

I am a passionate software developer who is always willing to learn more. My main aim is to contribute in making your websites or applications UI look good. I pay attention to detail and I'm a team player.

Education

- 10 'O' level subject passes including Maths, English and Science (Mosi-Oa-Tunya)
- 3 'A' level passes Maths A, Computer Science A, Physics D (Inyathi High)

Portfolio

For more information, visit my portfolio website

https://prosperchinoda.co.zw/

Skills

- Software Development using ReactJS, C, C#, JAVA
- Full Stack Web Developer using HTML, CSS, JS, PHP, MongoDB, Git and Github

📞 References

HOD: Mr C. Mafirabadza   0771646275

Chairperson: Mr D. Fadaraliki   0784978814 dfadaraliki@hit.ac.zw

🏠 Grades

First Year : 1.1

Code	Course	Grade	Status
ICS1103	Fundamentals of Digital Electronics	A	P
ICS1104	Discrete Mathematics	B+	P
HIT1101	Technopreneurship l	B+	P
ICS1104	Principles of Programming Languages	B	P
ICS1105	Analogue Electronics for Computer Engineering	B	P
IST1101	Technical Communication Skills for Information Sciences	C	P
ICS1102	Operating System	C	P

First Year : 1.2

Code	Course	Grade	Status
HIT1201	Technopreneurship ll	A+	P
ICS1202	Database System	A	P
IST1201	Ethics and Professionalism	B+	P
ICS1203	Data Structures and Algorithms	B	P
ICS1204	Software Engineering	B	P
ICS1201	Visual Programming	B	P
ICS1205	Computer Architecture and Organization	P	P
TEC 301	Research and Development Methodologies	Merit	P

Second Year : 2.1

Code	Course	Grade	Status
HIT2101	Technopreneurship lll	B+	P
ICS2102	Web Development	B+	P
ICS2103	Data communication and Networks	B+	P
ICS2105	Software Project Management	B+	P
ICS2101	Object Oriented Programming	C	P
ICS2104	Research Methods	C	P
ICS2106	Operations Research	C	P
TEC302	Teaching and Learning in Higher Education	Merit	P