WETHINKCODE_ SOFTWARE ENGINEERING PROGRAMME

STUDENT FINAL TRANSCRIPT

Qualification: Software Engineer NQF Level 6
Programme Duration: 16 Months

WeThinkCode_ (Holdings NPC) certify that **Denzhe Dzebu** was registered as detailed below:

Full Name: **Denzhe Dzebu**
ID/Passport: **9402046373089**
Student Username: **dedzebujhb024**
Cohort: **2024**
Campus: **Johannesburg**

Qualification Details

ID	119458
QCTO Accreditation No	07-QCTO/SDP281124132921
Qualifications Title	[Occupational Certificate: Software Engineer](#)
NQF Level	NQF Level 06
Minimum Credits	240
Acquired Credits	**242**
Descriptors	C = Competent; NYC = Not Yet Compete
Final Outcome	*Pass with Distinction*

Graduation classification is based on the overall assessment average on first time attempt

Module	Course code	Description	NQF Credits/Module	Result
Semester 1	**251201-001-00-00-KM-02**	**Programming**	**20**	**C**
	KM-02-KT01	Introduction to programming		
Knowledge Component	KM-02-KT02	Data structures & Algorithms		
	KM-02-KT03	Logical flow		
	KM-02-KT04	Error handling		
Practical Component	**251201-001-00-00-PM-03**	**Program and deploy applications**	**25**	**C**
Workplace Experience Component	**251201-001-00-00-WM-03**	**Software development**	**23**	**C**
Semester 2	**251201-001-00-00-KM-01**	**Software Engineering**	**20**	**C**
	KM-01-KT01	Systems analysis and design		
Knowledge Component	KM-01-KT02	Software and system testing		
	KM-01-KT03	System deployment and integration		
	KM-01-KT04	System management		
	251201-001-00-00-PM-01	**Document System Design**	**20**	**C**
	PM-01-PS01	Define the problem		
Practical Component	PM-01-PS02	Conduct research to determine		
	PM-01-PS03	Design the solution		
Workplace Experience Component	**251201-001-00-00-WM-01**	**Software design**	**30**	**C**
Semester 3	**251201-001-00-00-KM-03**	**Fundamentals of database design and Information Systems**	**15**	**C**
	KM-03-KT01	Introduction to information systems		
	KM-03-KT02	Components of an information system		
	KM-03-KT03	Principles of Database design		

	KM-03-KT04	Error handling		

	Code	Component	Credits	Type
Knowledge Component	**251201-001-00-00-KM-04**	**Fundamentals of Project Management in relation to Software Engineering**	**5**	**C**
	KM-04-KT01	Fundamentals of projects		
	KM-04-KT02	Fundamentals of Project management		
Practical Component	**251201-001-00-00-PM-02**	**Design and Manipulate Databases**	**5**	**C**
Workplace Experience Component	**251201-001-00-00-WM-02**	**Database design and manipulation**	**20**	**C**

	Code	Component	Credits	Type
Semester 4	**251201-001-00-00-KM-05**	**Fundamentals of Software Engineering Mathematics**	**15**	**C**
Knowledge Component	KM-05-KT01	Basic Algebra		
	KM-05-KT02	Analytical Geometry		
	KM-05-KT03	Calculus		
	KM-05-KT04	Exponents and Logarithms		
	KM-05-KT05	Basic statistics and probability		
	KM-05-KT06	Equations and graphs		
	KM-05-KT07	Inequalities		

	Elective	**Systems Integration**		
Knowledge Component	**251201-001-00-00-KM-01**	**Software Engineering**	**2**	**C**
	KM-01-KT01	Systems analysis and design		
	251201-001-00-00-KM-02	**Programming**	**1**	**C**
	KM-02-KT04	Error handling		
	251201-001-00-00-KM-03	**Fundamentals of database design and Information Systems**	**1**	**C**
	KM-03-KT01	Introduction to information systems		
	251201-001-00-00-KM-04	**Fundamentals of Project Management in**	**2**	**C**

		relation to Software Engineering		
	KM-04-KT02	Fundamentals of Project management		
Practical Component	**251201-001-00-00-PM-01**	**Document system design**	**7**	**C**
	251201-001-00-00-PM-04	**Test or debug source code to ensure client's needs are met**	**6**	**C**
Workplace Experience Component	**251201-001-00-00-WM-01**	**Software design**	**10**	**C**
	251201-001-00-00-WM-03	**Software development**	**10**	**C**
	251201-001-00-00-WM-04	**Software testing**	**5**	**C**

I do hereby certify that these are the official results for **Denzhe Dzebu** as of **January 19, 2026**.

Kelebogile Motlhamme
Director of Operations