KAYGEE BARRY MOHLALA

Frontend Website Developer

PROFILE

I am a self-taught programmer and with an undergraduate IT diploma, whom seek entry level programming vacancy or internship opportunity within your organization for experience.

I have developed more than 50 projects using HTML, CSS, JavaScript, Python and also have experience developing websites using WordPress. Please visit my website www.kaygeekobe.com for information about my projects.

CONTACT

PHONE:
+2772 257 6612

WEBSITE:
www.kaygeekobe.com

EMAIL:
admin@kaygeekobe.com

HOBBIES

Programming
Website Development
Gym
Running
Reading

EDUCATION

Damelin College – Information Technology Diploma
February 2019 – December 2020
Subjects passed: Information Systems 1A, Programming 1A, Networks 1A & B, System Software, Accounting, End user Computing, Information Systems

Wits Business School – New Management Program
February 2016 - December 2016
Subjects passed: Operations Management, Business Communication, Managing People and Resources, Marketing,
Financial Information, Organization Dynamics

WORK EXPERIENCE

Mango Airlines - Team Leader - Johannesburg
August 2013 – November 2021
Ensured call center efficiency through SQL monitoring, revenue tracking, adherence analysis, and strategic rostering. Oversaw international standards, collaborated with QA for agent performance, and managed training, development, and diverse adhoc responsibilities for operational excellence.

Mango Airlines – Sales Representation
April 2014 – February 2015
Target travel agents, present Mango Airlines solutions, develop proposals, contribute to strategy, conduct competitor analysis, manage relationships, and enhance customer acquisition and retention strategies.

Mango Airlines - Team Leader - Cape Town
February 2008 – July 2013
Lead and support consultants, supervise team activities, monitor productivity, conduct evaluations, plan schedules, report statistics, ensure compliance, and foster positive relationships in management meetings.

SKILLS

Skill	Level
WordP…	35%
CSS3	45%
JavaS…	25%
HTML5	50%
Python	40%