Badr Al-Deen Rasea

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WEB DEVELOPER

PROFESSIONAL SUMMARY

I am a skilled web developer with a strong foundation in computer science and fluent proficiency in English. Passionate about crafting intuitive digital solutions, I blend technical expertise with creative problem-solving to deliver impactful web experiences.

ADDRESS

30th Street, in front of Al-Eman University, Sana'a

PHONE

+967773421179

EMAIL

badraldeenrasea@gmail.com

Website

baderrasea.github.io/portfolio

LANGUAGE

- Arabic(Native)
- English(Professional)

TECHNICAL SKILLS

System Analysis: Database design, use case and system diagrams

Front-End: HTML5, CSS3, JavaScript, jQuery, tailwind.

Back-End: PHP, Laravel, MySQL, sqlite.

APIs: RESTful, JSON, XML.

Version Control: Git, GitHub.

CMS: WordPress, wix.

Other skills include: Fast typing, Critical Thinking, Negotiation, Creativity.

EXPERIENCE

JAN 2017 - 2022
Construction Supervisor

With five years of experience as a Construction Supervisor, I successfully managed projects from start to finish, overseeing teams, schedules, and budgets while ensuring safety and quality standards were met. This role honed my leadership and problem-solving abilities.
APR 2023 – SEP 2024

Software Development & Web Design (WordPress, Laravel, PHP)

I specialize in both front-end and back-end development, delivering custom web solutions using WordPress, Laravel, and PHP. My expertise includes designing user-friendly interfaces and developing scalable, robust websites and applications. I have worked with a diverse range of companies, helping them enhance their digital presence. Key projects include:

- ecec.sa
- yementr.com
- rasm-alkhaleej.com
- jerusalim-import.com
- samra.sa
- al-amrain.com
- maharatb.com
- yaaqen.com
- masar4x.com
- zone.sa

In addition to these projects, I am also working on several others that are either in progress or are being used internally/offline.

EDUCATION

Canadian Language Center:-
TOEFL PBT Certificate in English Language and prepared for IBT. **2017 – 2019**
Al-Razi University:-
Bachelor's degree in Computer Science. **2019 – 2023**

REFERENCES

Available upon request.