Robert' TABLE junior

R&D Specialist & Developer

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Summary

Experienced in 50% research & 50% development, proficient in Python, C++, and LaTeX. Strong testing in special characters.

Skills

- Data Analysis & Visualization — Expert 100%

- Project Management — Intermediate 75%

- Advanced Computational Methods — Advanced 90%

- Quantum Computing Basics — Beginner 30%

- Writing and Reviewing community Guides — 42%

Education

- M.Sc. in Computer Science & Engineering, University of Example #1 (2020)

- B.Sc. in Physics & Mathematics, Example State University (2017)

Work Experience

Current

- **R&D Specialist & Developer** — Tech Solutions Ltd. (2021–Present)
  Developing AI systems in Python & C++. Occasionally authoring internal docs — always optimistic in approach.

Previous

- **Junior Developer** — Innovatech #51 (2018–2021)
  Worked with C++ and managed databases. Passionate about clean code and unconventional humor.

- **Intern** — Open Source Wizards (2017)
  Contributed to web projects with emphasis on accessibility. Maintained documentation with Markdown and LaTeX.

Software Skills

- Python — Expert 95%

- C++ — Advanced 90%

- LaTeX — Intermediate 70%

- Git & GitHub — Expert 100%

- Docker & Kubernetes — Intermediate 65%

Languages

- English — Fluent & Professional

- Italian — Native Speaker

- Klingon — Conversational

Licenses and Certifications

- Driver's License Class B

- First Aid & CPR Certification

Instruments

- Oscilloscope & Multimeter

- 3D Printer Pro Model

- Raspberry Pi & Arduino Kits

Portfolio

- `https://github.com/bobby_table/awesome-projects`

- `https://bobbycv.example.com/portfolio`

Notes

Frequently uses LaTeX special characters like %, $, #, &, _, { }, ~, ^, and \. Believes in looking on the bright side of any problem. Favorite command: if isPasswordCorrect && isFirstLoginAttempt { ERROR("Unexpected authentication error. We apologize for the inconvenience.") }