

John Doe

Software Engineer

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Skills

Programming languages: Kotlin, Java, TypeScript, Rust, Python
Frameworks: React, Next.js, Three.js, Nest.js, Jmx
Cloud Architecture: AWS, Terraform, Typst

Experience

- Software Engineer**, [Example Corp](#) - City, Country
Placeholder text describing job responsibilities and achievements.

Sep 2024 - today
- Software Engineer**, [Example Corp](#) - City, Country
Placeholder text describing job responsibilities and achievements.

Sep 2023 - Aug 2024
- Corporate Student**, [Example Corp](#) - City, Country
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Sep 2020 - Aug 2023
- Summer Intern**, [Example Corp](#) - City, Country
Placeholder text describing internship responsibilities and achievements.

July 2019

Projects

- ChatGPT for business units**
Integration of ChatGPT in enterprise processes is complex due to biases and inaccuracies. Use of RAG Pattern combines ChatGPT's generation with document retrieval for accurate answers. Enables development of accurate, unbiased chatbots by utilizing domain-specific documents.

[View](#)
- Portfolio**
Development of a user-friendly portfolio using basic web technologies. HTML5, CSS3 and JavaScript. Use CSS Flexbox and Grid Layouts to develop a structured and responsive layout.

[View](#)

Education

- Example University** (City, Country): **B.Sc.** - GPA 3.9/4.0
Example High School (City, Country): **High School Diploma** - GPA 4.0/4.0