Vantage Typst

An ATS friendly simple Typst CV template, inspired by alta-typst by George Honeywood. See example.pdf[example.pdf] for the rendered PDF output.

John Doe
Software Engineer

johndoe@example.com • www.johndoe.com • @johndoe • johndoe • City, Country

Software engineer with 5 years of experience and a strong foundation in computer science, skilled in developing software for innovative industries. Proficient in JavaScript/TypeScript, Python, and C/C++, with a solid understanding of system architecture and design principles.

Experience

Lead Software Developer
Quantum Innovations - QuantumLeap

2023 Mar. — 2024 Jul. Remote

- Spearheaded the development of a cutting-edge quantum computing simulator, optimizing algorithms for performance.
- Collaborated with a team to create intuitive user interfaces that simplified complex scientific data for end-users.

Backend Developer
CloudSync Solutions - SyncManager

2024 Aug. — present Remote

- Built scalable backend services for SyncManager, ensuring high availability and performance for cloud synchronization.
- Designed and implemented RESTful APIs to facilitate data exchange between clients and servers.

DevOps Engineer
AutoTech Dynamics - AutoPilot

2022 Feb. — 2023 Dec. Denver, USA

- Streamlined CI/CD pipelines for the AutoPilot system, enhancing deployment frequency and reliability.
- Monitored system performance and implemented improvements for optimized infrastructure.

Game Developer
PixelForge Studios - Realm of Adventure

2021 Jan. — 2022 Dec. Los Angeles, USA

- Developed engaging gameplay mechanics and interactive environments using Unity and C#.
- Collaborated with artists to ensure visual consistency and high-quality game experiences.

Data Engineer
Insight Analytics - DataVision

2020 Jan. — 2021 Dec. Chicago, USA

- Engineered data pipelines to aggregate and process large datasets for analytics using Python and Apache Spark.
- Developed dashboards for real-time data visualization and business intelligence.

Quality Assurance Intern
CodeFix Labs - TestSuite Pro

2019 Jan. — 2019 Dec. Austin, USA

- Assisted in testing software applications for functionality and usability, reporting bugs and feedback.
- Gained experience in automated testing frameworks to improve product quality.

Objective

Seeking to advance my skills and build a strong career with a company that values innovation and creativity.

Education

Example University
2015 - 2019 City, Country

B.Sc. in Computer Science

Technical College
2012 - 2015 City, Country

Diploma in IT Specialist

Technical Expertise

Kotlin
Angular
Ruby on Rails
Flutter
Go
Subversion

Skills/Exposure

• JavaScript • Python • Java • React • Node.js • Express • MongoDB • AWS • Docker • Git • HTML/CSS • SQL • Material UI • Tailwind CSS

Methodology/Approach

• Lean • Kanban • Design Thinking • Test-Driven Development • Pair Programming

Tools

• GitHub • IntelliJ IDEA • Asana • Slack • Adobe XD • Postman

Achievements/Certifications

Best Project Award
Developed an innovative solution for community service management and received recognition from the university.

1. Features

- **Two-column layout**: Experience on the left and other important details on the right, organized for easy scanning.
- **Customizable icons**: Add and replace icons to suit your personal style.
- **Responsive design**: Adjusts well for various print formats.

2. Usage

2.1. Running Locally with Typst CLI

1. **Install Typst CLI**: Follow the installation instructions on the Typst CLI GitHub page to set up Typst on your machine.
2. **Clone the repository**:

```bash
```bash
git clone https://github.com/sardorml/vantage-typst.git
cd vantage-typst
```
```

3. **Run Typst**:

Use the following command to render your CV:

```
typst compile example.typ
```

This will generate a PDF output in the same directory.

1. **Edit your CV**:

```
Open the `example.typ` file in your preferred text editor to customize the layout.
```

2.2. Configuration

You can easily customize your personal data by editing the `configuration.yaml` file. This file allows you to set your name, contact information, work experience, education, and skills. Here's how to do it:

1. Open the `configuration.yaml` file in your text editor.
2. Update the fields with your personal information.
3. Save the file, and your CV will automatically reflect these changes when you compile it.

3. Icons

You can enhance your CV with additional icons by following these steps:

1. **Upload Icons**: Place your `.svg` files in the `icons/` folder.
2. **Reference Icons**: Modify the `links` array in the Typst file to include your new icons by referencing their filenames as the `name` values.

Example:

```
links: [
  { name: "your-icon-name", url: "https://example.com" },
]
```

For existing icons, the current selection is sourced from Lucide Icons.

4. License

This project is licensed under the [MIT License](./LICENSE).

Icons are from Lucide Icons and are subject to [their terms](https://lucide.dev/license).

5. Acknowledgments

- Inspired by the work of [George Honeywood](https://github.com/GeorgeHoneywood/alta-typst).
- Thanks to [Lucide Icons](https://lucide.dev/icons/) for providing the icon library.

For any questions or contributions, feel free to open an issue or submit a pull request!