|  |  |  |
| --- | --- | --- |
| **Name  Surname**  Location (e.g. New Zealand) | GitHub  LinkedIn  Website/blog  Phone number  E-mail | Profile  Profile  Link  00000000000  [address@mail.com](mailto:address@mail.com) |

# Work experience

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|  |  |
| --- | --- |
| 20xx – 20xx | Your Job Title at Company Name |
|  | 1-4 sentences about your project/product. Mention business goals, interesting facts, the number of users, well-known clients, etc.   * Your role/results/achievements * Highlight **your accomplishments** and where you’ve succeeded. * Start your bullet points with **action verbs in the past tense** (Built, Designed, Developed, Increased, Debugged, etc.). * **Quantify** your accomplishments, as much as possible (improved … by 40%, reduced ... time by 50%, etc.). * Don't include too many details. Per position, **no more than 8 bullets**. The ideal bullet length is **one or two lines**. * Your role/results/achievements   (Technology stack) |

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# Side projects

|  |  |
| --- | --- |
| 20xx | Product/Project Name |
|  | Briefly describe the product (project), what problem(s) it helps solve.   * Your role/results * Positive metrics (e.g., user sign-ups, the number of downloads, etc.) * The number of iterations (2 or more)   (Technology stack) |

|  |  |
| --- | --- |
| 20xx | Product/Project Name |
|  | Briefly describe the product (project), what problem(s) it helps solve.   * Your role/results * Positive metrics (e.g., user sign-ups, the number of downloads, etc.) * The number of iterations (2 or more)   (Technology stack) |

# Education

|  |  |
| --- | --- |
| 20xx – 20xx | Your degree |
|  | University Name   * Your leading responsibilities * Your achievements (e.g., launched a ... club and grew it to 150+ members, raised ... in sponsorship from ...) |

# (Optionally) Your extra certifications, additional courses (Udemy, Coursera), trainings, etc.

# Tech skills and competencies

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| Don’t list all the technologies you’ve ever worked with. Mention those specific ones that you feel confident with and demonstrate your superior knowledge.Start with major programming languages, frameworks/libraries, databases, etc. |

# Other

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| *In order to avoid a lengthy, disorganized list, we recommend dividing it up into appropriate categories. For instance:*   * Conferences: ... * Publications: … * Rewards: ... |