## Curriculum Vitae

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| **Name** | Ananya Rao |
| **Address** | [Street and number], Pune 411001, India |
| **Email · Phone** | ananya.rao@example.com · +91 98xxx xxxxx |
| **Date of birth** | [DD.MM.YYYY] |
| **Nationality** | Indian |

## Work experience

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| **07/2024 – today** | Graduate Engineer, Testing, [Company], Pune<br>Test pump prototypes on the test bench; write the test reports the design team works from; introduced a shared test-data sheet used by three teams. |

## Education

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| **08/2020 – 06/2024** | B.Tech Mechanical Engineering, [College], Pune<br>CGPA 8.4/10. Final project: vibration monitoring for a centrifugal pump (C, microcontroller, data logging). |
| **06/2020** | Class 12 (CBSE), [School], Pune: 88 % |
| **03/2018** | Class 10 (CBSE), [School], Pune: 91 % |

## Projects and internships

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| **05/2023 – 07/2023** | Intern, Maintenance, [Company], Chakan<br>Recorded downtime causes on two production lines and proposed a weekly vibration check. |

## Languages

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| **English** | Fluent (IELTS Academic 7.5, [year]) |
| **German** | A2 (Goethe-Zertifikat, [year]); B1 course ongoing |
| **Hindi, Marathi** | Native |

## Skills

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| **Software** | MATLAB, Python (pandas), C for microcontrollers, SolidWorks |
| **Methods** | Vibration analysis basics, test planning, technical reporting |

Pune, [date]
[Signature]

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