

## EDUCATION

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| <b>-Sinhgad College of Engineering, Pune</b>                      | <b>2025</b>      |
| <i>Bachelor's in Electronics and Telecommunications</i>           | CGPA: 8.8        |
| <b>-Lakshya Prep High School &amp; Junior College</b>             | <b>2021</b>      |
| <i>Maharashtra Board of Secondary Education, kalyan, Mumbai</i>   | Percentage: 92.5 |
| <b>-The South Indian Association High School</b>                  | <b>2019</b>      |
| <i>Maharashtra Board of Secondary Education, dombivli, Mumbai</i> | Percentage: 90.8 |

## EXPERIENCE

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| <b>-Verzeo</b>                | <i>Sept-Oct 2022</i> |
| <i>CyberSecurity Engineer</i> | <i>Remote</i>        |

## PERSONAL PROJECTS

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- Weather-App-WebBased**
  - Using HTML, CSS, and JavaScript, I created a web-based weather finder. For user-specified locations, the programme retrieves real-time weather information via the OpenWeatherMap API. Users only need to type in a city or location name to access the weather information, which is presented on the webpage in an easy-to-use format.
- Portfolio-Website**

My experience as an enthusiastic and knowledgeable software developer is displayed on my portfolio page. It shows my initiatives, abilities my dedication to providing cutting-edge solutions and making a contribution to the technological world.
- CyberSecurity Tools**
  - Web Scraper and Keyloggers
  - By parsing the HTML code of websites, the web scraper powered by BeautifulSoup that uses Python efficiently extracts desired data. It is a useful tool for market research, content aggregation, and data analysis since it makes the process of acquiring precise information about products, prices, or other factors
  - The keylogger is a Python software created for moral reasons that records keyboard input for usability testing and debugging. It captures keystrokes and timestamps, with an emphasis on user consent and data privacy, and produces thorough reports for software development and system design assessment.

## TECHNICAL SKILLS and INTERESTS

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**Languages:** Java, JavaScript, Python, C#, C/C++, SQL  
**Developer Tools:** Visual Studio, Jupyter, Android Studio  
**Frameworks:** Docker, ASP.NET, React  
**Cloud/Databases:** FireBase, MySQL  
**Soft Skills:** Communication Skills, Problem-Solving Skills, Time Management, Continuous Learning

## Extracurriculars

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- Attendee,** Google Developer's Group
- Attendee,** HackClub

## Achievements

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- Jp Morgan,** I have successfully completed the tasks from the Forage Virtual Program and found the bugs and error codes in the python file while prediction of the stocks analysis.
- GoldmanSachs,** I have successfully completed the tasks from the Forage Virtual Program and cracked the passwords from the Cryptographic Files.