

# Isha Kondurkar

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## EDUCATION

- **D.A.V Public School, Thane** Maharashtra, India  
*High School; Percentage: 90.80*  
March 2018
- **M.H Junior College, Thane** Maharashtra, India  
*Junior College ; Percentage: 78*  
March 2020
- **Vellore Institute of Technology, Bhopal** Madhya Pradesh, India  
*Bachelor of Technology - CSE with specialization in AIML; GPA: 8.5/10*  
July 2020 - June 2024  
*Courses: Operating Systems, Data Structures, Analysis Of Algorithms, Artificial Intelligence, Machine Learning, Computer Networks, DBMS, Computer Vision*

## SKILLS SUMMARY

- **Languages:** Python, C++, HTML, CSS, JavaScript, SQL
- **Frameworks:** Scikit, JarvisAI, NLTK, Tkinter, NumPy, Pandas
- **Tools:** GIT, GitHub, Pycharm, VS Code, Tableau, MATLAB, MySQL
- **Platforms:** Windows, Linux, VMWare, Google Cloud, Google Colaboratory
- **Soft Skills:** Leadership, Management, Content Writing

## EXPERIENCE

- **Scaler by InterviewBit** Remote  
*Discord Server Moderator (Internship)*  
Nov 2021 - Present
  - **Scaler Superstar:** - Responsible for posting various helpful tools in the 'learn-together' channel alongside organizing and conducting super fun activities in the community
  - **Doubt Solver:** Helps solve technical as well as non-technical doubts.
- **OWASP (Open Web Application Security Project) Club** Remote  
*Core Member, Content Writer*  
Sep 2021 - Present
  - **Content Writing - :** Creating posts for various platforms for the Club and writing for events organized.

## PROJECTS

- **Eva – Personal Voice Assistant (Python, NLP, JarvisAI, Tkinter):** Personal Voice Assistant for daily tasks like sending emails, launching applications, web searches, verifying contact numbers, telling the news, showing date and time, etc.  
Github: <https://github.com/Isha-1290/Voice-Assistant—Eva>
- **ResourceLab (HTML, CSS, Javascript, GitHub):** This lab works as a great online place for exploring different sites and apps that can reduce your hard work transforming it into smart work. Get links to the most useful resources available for free.  
Active Link: <https://nandiniinj.github.io/Resource-Lab/>
- **ParkAtEase:** ParkAtEase allows users to book their parking slot beforehand avoiding searching, waiting, and fines. It not only shows the available spot but also provides a perfect payment system from the time your car entered the precinct to the minute it left with a billing script. It also includes a monthly subscription plan for the users.  
Link: <https://devpost.com/software/parkatease>

## EXTRA CURRICULARS

- **ML Member of Google Developers Club:** Responsible for helping in organizing various events on the technical side.
- **Influencer at Google Crowdsourcing (Sep 21 – Present):** Contributing to the Google Crowdsourcing App that helps Google at increasing its result accuracy.
- **Participated in 20+ various Hackathons and Quizzes:**

## CERTIFICATION AND ACHIEVEMENTS

- Next Generation Tech Booster Scholarship: Programming for Data Science with Python, Bertelsmann, Dec 22
- AWS Machine Learning Foundations 2022, Udacity, Oct 22
- Getting Started with AWS Machine Learning, Coursera, Jun 21
- Course on Machine Learning to Deep Learning: A journey for remote sensing data classification, IIRS- ISRO, Jul 21
- Introduction to Intel® Distribution of OpenVINO™ toolkit for Computer Vision Applications, Coursera, Jun 21
- HTML, CSS, and JavaScript for Web Developers, Coursera, Dec 21
- Version Control with Git, Atlassian-Coursera, Jun 21
- Fundamentals of Data Analytics, Futureskills Prime, Current
- Visharad (Bachelors Degree) in classical dance style - Bharatnatyam, 12+ years experience

## VOLUNTEER EXPERIENCE

- **Volunteer Intern at Team Everest NGO - Project Intern - Design A Game** Remote  
*Designed games to be played on telephone conversation with kids to teach them various concepts.* Nov 21 - Dec 21