

Anoushka Ramesh

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EDUCATION

Amrita Vishwa Vidyapeetham, Amritapuri

Bachelor of Technology in Computer Science and Engineering - CGPA:9.19/10

Kollam, Kerala

(Expected) May 2024

Akshara International School

Higher Secondary, CBSE - Percentage:94.2 %

Pune, Maharashtra

March 2020

Wisdom World School

Secondary, ICSE - Percentage:96.4 %

Pune, Maharashtra

March 2018

PROJECTS

To-Do App | HTML, CSS, Django

- Developed a full-stack web application using Django with HTML/CSS as the frontend
- The user can create a to-do list with tasks under each to-do
- After each task is done, the user can strikethrough the completed task

Command Line Email | Python

- Developed a Python program that automatically sends emails to the desired person
- All the user has to do is to enter the recipient's email ID and the text of the email
- This program uses Selenium to achieve this

Prettified Stopwatch | Python

- Developed a Python program that acts as a stopwatch using the time module
- To set a lap time, the user has to press enter
- To quit, the user has to press Ctrl+C

Blog | Django

- Developed a blog site using Django
- The user enters a title and blog text which is created into a blog post

EXPERIENCE

ShaktiCon - All Women CyberSecurity Conference

March 2021

Amrita Vishwa Vidyapeetham, Amritapuri

Kollam, Kerala

- Volunteered at ShaktiCon
- Handled their Twitter account by making tweets to market their conference
- Handled the verification process for the conference which involved talking to women from all around the world

Member @ amFOSS - Student driven FOSS club

Nov 2020 – Present

Amrita Vishwa Vidyapeetham, Amritapuri

Kollam, Kerala

- Learned various skills like Git, Python, Django and React
- Volunteered at ShaktiCon - an all women global conference for cybersecurity

TEDx Talk

December 2018

Akshara International School

Pune, Maharashtra

- Delivered a talk on 'How Teenagers Can Become Leaders Too'
- Recieved a certificate for my talk

TECHNICAL SKILLS

Languages: Java, Python, HTML/CSS

Frameworks: React, Django

Developer Tools: Git, Visual Studio Code