

Arun Govind Madhusoodanan

✉ arungovindm@gmail.com 📅 18/12/2001 📍 Thrissur, Kerala, India 🇮🇳 Indian

🔄 arungovindm2001 📁 arungovindm 🐦 arungovind_m 🌐 Arun Govind M 💬 arungovind_m

EDUCATION

2020 – present	B Tech in Computer Science , Amrita School of Engineering ✓ SGPA - 8.56	Amritapuri, India
2018 – 2020	Higher Secondary , Kendriya Vidyalaya ✓ <ul style="list-style-type: none">• Passed boards with 90.6%	Thrissur, India
2008 – 2018	Secondary , Kendriya Vidyalaya ✓ <ul style="list-style-type: none">• Passed boards with 92.4%	Thrissur, India

HOBBIES

Books

Loves fiction and thriller novels

Instruments

Learned

- Mridangam - 4 years
- Piano - 2 years

Cricket

EXPERIENCE

2020 – present	FOSS@Amrita , Member A student-run community with over 50+ members from the campus of Amrita Vishwa Vidyapeetham, Amritapuri where Open Source enthusiasts work together to contribute and improve their skills.	Amritapuri, India
----------------	--	-------------------

SKILLS

Python	● ● ● ● ●	C	● ● ● ● ●
HTML, CSS, JavaScript	● ● ● ● ●	Flutter	● ● ● ● ●
Django	● ● ● ● ●	Flask	● ● ● ● ●
Git	● ● ● ● ●		

LANGUAGES

- English
- Malayalam
- Hindi

PROJECTS

Alpha-Wingman, Flask [↗](#)

All the tools you need to organize your online student life.

Has the following features capsuled in a single website :

- Summarizer
 - Provides two options a short summary or a long summary of the article link provided.
- Speech to Text converter
 - Converts the speech into text and also an in-built editor is available which provides features such as changing the font style, size, and color.
- Grammar Checker
 - Check the grammatical errors in the text that is provided.
- Video Summarizer
 - Summarizes the uploaded video or any YouTube link provided.
- Notes Converter
 - Converts all your notes to pdf or text format according to your choice.
- Plagiarism Checker
 - Checks for any plagiarism in the text provided by the user.

Blind Aid, Flask [↗](#)

Speaks out the objects detected in your webcam.

Sia, Flask and JavaScript [↗](#)

A browser extension designed to make the web accessible and secure.

Digitizing Prescriptions, Flutter [↗](#)

A Flutter application that converts prescriptions to text format.

- Pick any image in your gallery and get it displayed as text.
- Take a photo of your prescription and get it converted into text.
- Share the text as pdf or copy and share it with your loved ones.

Facial Detection App, Java (Android), Firebase [↗](#)

An android app that uses Firebase API to detect faces.

CoviStats, StreamLit (Python) [↗](#)

A Web application that shows detailed statistics of India's Covid status and also checks available vaccination slots in just two clicks.