

SAMARTH JOSEPH

✉ samarthjoseph11@gmail.com ☎ +91 8979695656 in LinkedIn ○ GitHub H HackerRank 🏆 CodeChef
📊 Codeforces

👤 Profile

I am a problem solver and have strong communicator eager to prove my value and talent at an emerging company. I am motivated to advance and expand my skill set through targeted mentorship and challenging project.

🎓 Education

Computer Science & Engineering, *SJB Institute of Technology* 2019 – present
Aggregate CGPA: 9.3 Bangalore, India

Computer Application, *St. Joseph's Academy* 2016 – 2018
Completed my 10th and 12th scoring 85% and 91% respectively. Dehradun, India

💼 Professional Experience

Assistant Software Developer Intern, *SUSAKGJYO BUSSINESS PVT LTD* 04/2022 – 06/2022
Currently working as an assistant software developer Bangalore, India

Java Developer, *The Entrepreneurship Network* ☑ 08/2021 – 11/2021
Worked as a Java Developer Intern for The Entrepreneurship Network. Bangalore, India

🧠 Skills

C	<div><div></div></div>	Java	<div><div></div></div>
C++	<div><div></div></div>	Python	<div><div></div></div>
Flask	<div><div></div></div>	MySQL	<div><div></div></div>
React Native	<div><div></div></div>	Competitive Programming	<div><div></div></div>
HTML	<div><div></div></div>	CSS	<div><div></div></div>
React JS	<div><div></div></div>		

📜 Certificates

Google Kickstart 2021 ☑
Secured Rank: 6757

Google Kickstart 2020 ☑
Secured Rank: 4575

Facebook HackerCup 2021 ☑
Secured rank: 9001

IEEE Hackathon Runners Up ☑
Secured 2nd position

📁 Projects

Music Library Database Project, *Music Library made using Python, Flask, MySQL* ☑ 01/2022 – 02/2022

Voice Assistant, *Voice Assistant using Python* ☑

05/2021 – 06/2021

Things you can do using this Voice Assistant:

- Tell the assistant to play any song and it will search for that song on YouTube and play the first result that it will get.
- Ask him/her who is he/she and it'll tell you about itself.
- Tell it to search something and it will give out the results in the terminal after searching it on Google.
- Ask him/her about someone or something and it will get a paragraph from Wikipedia and read it out aloud.
- Give it an image with text in it and it will get the text out of it using OCR and it'll read it out aloud.