SAMARTH JOSEPH

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Ⓗ HackerRank ♟ CodeChef ▥ Codeforces

I am eager to utilize my innovative abilities, skills for the accomplishment of the projects. To secure a good position in a competitive and creative engineering environment that will benefit from my creative ideas, experience, and collegiate skills and will expectantly add value to organizational operations.

EDUCATION

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

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

PROFESSIONAL EXPERIENCE

Assistant Software Developer Intern, *SUSAKGJYO BUSSINESS PVT LTD*   April 2022 – June 2022
  Worked as an assistant software developer.

Java Developer, *The Entrepreneurship Network* ↗   August 2021 –
  Worked as a Java Developer Intern for The Entrepreneurship   November 2021
  Network.

SKILLS

| C | Java | C++ | Python | Flask | MySQL | React Native | Competitive Programming |

| HTML | CSS | React JS | Javascript |

CERTIFICATES

Google Kickstart 2021 ↗   **Google Kickstart 2020** ↗
Secured Rank: 6757   *Secured Rank: 4575*

Facebook HackerCup 2021 ↗   **IEEE Hackathon Runners Up** ↗
Secured rank: 9001   *Secured 2nd position*

PROJECTS

NO NETWORK MOBILE NUMBER AUTHENTICATION   July 2022 – July 2022
  Things about this project:
  • Created a front-end website that generates a QR Code for the entered mobile
    number.
  • The website was created using ReactJS and NextJS.
  • Won second place in IEEE Hackathon for the best idea among 200 other teams.

MUSIC LIBRARY DATABASE PROJECT,   January 2022 –
Music Library made using Python, Flask, MySQL ↗   February 2022
  • This project is created mainly using Python and Flask
  • The admin can create genres and add, delete or update songs.
  • The user can add songs to the playlist and create his own playlist.

VOICE ASSISTANT, *Voice Assistant using Python* ↗   May 2021 – June 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.
  • 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.