

SANTHOSH S

WEB DEVELOPER

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OBJECTIVE:

To work in an environment which encourages me to succeed and grow professionally where I can utilize my skills and knowledge appropriately.

EDUCATION:

COURSE	YEAR OF PASSING	BOARD/UNIVERSITY	INSTITUTION	PERCENTAGE
Bachelor of Engineering in Computer Science	Pursuing	Anna University	Builders Engineering College, Tirupur	CGPA-7.74
Higher Secondary Certificate	2020-2021	State Board	Government Model School, Mallur, Salem	86.39%
Secondary School Leaving Certificate	2018-2019	State Board	Government Model School, Mallur, Salem	83.4%

TECHNICAL SKILLS:

- C
- Python
- Flutter
- HTML
- CSS
- Firebase

ACADEMIC ACTIVITIES:

- Participation of Website Design Contest organized by IETE Chennai Centre.
- Participation of Paper Presentation at KS Rangasamy College.
- Hands-on training about Data Visualization using R language.

EXTRA-CURRICULAR:

Won district level 3rd Prize in Basketball conducted by CM Trophy.

PROJECTS:

Out-pass Application - 2022

To develop a Flutter application for student out-pass are helps to students can go outing or native, they just fill the out-pass details. It reduces the students time to get the signature of Faculties. It will reduce the Paperwork. Flutter is an open-source UI software development kit created by Google. It is used to develop cross platform applications from a single codebase for any web browser, Fuchsia, Android, iOS, Linux, macOS, and Windows. Dart Programming language are used in this application and Firebase (Database) are used to store the information.

IBM using Web Application

To develop a Personal blog web application using IBM cloud. I created a dynamic platform for users to publish the blog and manage their personal content using HTML, CSS and JS. The project involved integrating IBM Cloud and for database storage, ensuring scalability and reliability.

LANGUAGES:

- English
- Tamil

PERSONAL INFO:

LinkedIn - <https://www.linkedin.com/in/santhosh-s-b51939287>

GitHub - <https://github.com/santhoshpandy>

DECLARATION:

I hereby certify that above given data are true and correct to the best of my knowledge and belief.