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HEMANTH RAJ S

EDUCATIONAL QUALIFICATION:

QUALIFICATION	INSTITUTION	YEAR OF COMPLETION	PERCENTAGE
Master of Computer Application	Bishop Heber College, Trichy	2024	73.82
Bachelor of Science in Computer Science	Bishop Heber College, Trichy	2022	76.73
HSC	Vairams Matric. Hr. Sec. School, Pudukkottai	2019	64.33
SSLC	The L A Jayarani Matric. School, Pudukkottai	2017	88.02

SKILL SETS:

TECHNICAL SKILLS:

- HTML
- CSS
- JavaScript
- JQuery
- AJAX

- Python
- Flask
- Django
- MongoDB

SOFT SKILLS:

- Time Management
- Adaptability
- Work Ethics
- Quick learner

CERTIFICATIONS:

• PROGRAMMING IN PYTHON – T4TEQ Solution

Certificate ID: HE22003Q06010987

• WEB DESIGNING - T4TEQ Solution

Certificate ID: <u>HE22085Q18050719</u>

PROJECTS INVOLVED:

MINI - PROJECTS:

- The Martin
- Moviepedia
- Bucket List

PROJECTS:

• Student Management System

DEC – MAR

This project is mainly focused on school students. This was developed using frontend as HTML, CSS, Javascript, backend as Python and SQLite and framework as Django. In olden days, they store records in paper form and it had lot of disadvantages like manual entry, security risk, etc. Now, students can access everything dynamically and also parents can monitor the student progress. The student can see the marks, attendance, notification form teachers and applying for leave. The staff will monitor the students through this portal like notifying them, taking attendance, providing marks and viewing student leaves and providing feedback. The purpose of developing this project was to monitor the school student progress digitally.

KNOWLEDGE ACQUISITION:

Attended "Second National E-Conference on Recent Trends in Computational Intelligence NCRTCI 2022".

AREA OF INTEREST:

Enthusiastic about building web applications and websites, with a portfolio of personal projects showcasing proficiency in front-end and back-end development, including Python, Django and JavaScript.

LANGUAGES KNOWN:

- Tamil
- English