

Thaneskumaran R

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🔗 Portfolio

Objective

Aspiring full stack web developer with foundational knowledge in frontend and backend technologies. Eager to apply skills in HTML, CSS, JavaScript, Python, Django, and MySQL to build user-centric web applications

Technical Proficiency

- **Frontend Development:** Basic knowledge of HTML, CSS, and Bootstrap, including understanding of page structure, styling, and responsive layouts.
- **Programming & Frameworks:**
- **Core Python:** Good understanding of core concepts such as variables, data types, control structures, and functions.
- **Django:** Basic knowledge of building web applications using the Django framework.
- **JavaScript:** Basic understanding of JavaScript for adding interactivity to web pages.
- **Database Management:** Familiarity with MySQL, including database creation, basic queries, and data management.
- **Version Control:** Experience using Git and GitHub for source code management and version control.
- **Operating Systems:** Comfortable working in both Windows and Linux environments (Graphical User Interface (GUI) and Command Line Interface (CLI))

Projects

Academic Project, *Cheque Truncation System*

- CTS is an image-based cheque clearing framework used in Sri Lanka. This semi manual process has certain limitations and takes up to 3 working days to clear an inter-bank national cheque in Sri Lanka.
- Faced with the limitations of this system, cheque users and commercial banks must need an efficient and a secured system which can clear a cheque within less than 24 hours along with providing integrity and confidentiality to the system.
- This research portrays an automated solution, which is feasible for any commercial bank in Sri Lanka, to address above- mentioned

Education

2019 – 2023	Bachelor of Engineering - Computer Science and Engineering, CGPA - 7.5 M.R.K Institute Of Technology, Cuddalore
2019	HSC, 52% Don Bosco Higher Secondary School, Ariyalur
2017	SSLC, 62% Don Bosco Higher Secondary School, Ariyalur