Hamshavardhan T S

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Profile

As a recent graduate, I'm eager to dive into the industry and apply my skills to real-world projects. I'm highly motivated, a quick learner, and constantly seeking opportunities to expand my knowledge base.

Education

B.E/Electronics and Communication Engineering, St. Joseph's College of Engineering CGPA - 8.93	2020 – 2024 Chennai, India
HSC, Jawahar Higher Secondary School CGPA-6.7	2018 – 2020 Chennai, India
SSLC, Jawahar Vidyalaya Senior Secondary School CGPA-6.32	2017 – 2018 Chennai, India

Projects

Hologram with Speech Synthesis, Solution provided for the problem statement under Ministry Of Culture, India in Smart India Hackathon 2022.

Portfolio, Self Portfolio

Tech Stack: HTML, CSS, JavaScript

GitHub: github.com/Hamshavardhan/Portfolio ∂

Live Demo: https://hamshavardhan-portfolio.netlify.app ℰ

To-Do-List, *To-Do-List for Multiple users* Tech Stack: Django, Python, HTML, CSS

GitHub: https://github.com/Hamshavardhan/To-Do-List.git ♂

Live Demo: hamshavardhan4.pythonanywhere.com ℰ

Resume Builder, A basic Resume Builder

Tech Stack: HTML, CSS, JavaScript

GitHub:https://github.com/Hamshavardhan/resume builder

Certifications

Embedded Systems with Raspberry Pi (Internship from 21/02/2022 to 25/02/2022 at Pantech Solutions.)

Telecommunication (Internship from 19/12/2022 to 23/12/2023 at BSNL.)

Hologram with Speech Synthesis (Finalist in Smart India Hackathon 2022.)

BEC Vantage Examination (C Grade (B2).)

Courses

Python with Django, *Fita Academy*

2022 – 2023 | Chennai, India

Ethical Hacking, *SkillVertex*

Skills

Python Programming Language Django Framework

Web Development MS Office

Interests

- Internet of Things and Embedded Systems - Web Development

- Data Science

- Wireless Networks