SNEHA DEVAN

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📅 09/07/2002   ⭘ **GitHub**

Govt. Model Engineering College, Kochi

in **LinkedIn**

ACADEMICS

COURSES	INSTITUTION	BOARD	AGGREGATE	YEAR
B.Tech Computer Science Engineering	Govt. Model Engineering College, Kochi	KTU	9.7	2024
Class XII	Kendriya Vidyalaya, Ernakulam	CBSE	97.2%	2020
Class X	Kendriya Vidyalaya, Ernakulam	CBSE	95.4%	2018

SKILLS & INTERESTS

- **Technical Skills:** C, Python, Java, Visual Studio Code, MySQL, HTML, CSS, Django, React
- **Areas of Interests:** Machine Learning, Artificial Intelligence, Cloud Computing
- **Operating Systems:** Windows, Linux
- **Soft Skills:** Time Management, Problem-Solving Skills, Multitasking, Adaptability, Teamwork

PROJECTS

- **Project:** Personality Prediction System
  Role: Fronend Developer   **Duration:** Ongoing
  Technology(s) Used: React JS, Django   **Team Size:** 4
  Involved in the development of a **Personality Prediction System via CV analysis,** using **React JS, and Django** to provide HR Professionals, recruiters, and hiring managers with a tool that can assist in the hiring process by predicting an applicant's personality traits based on their CV data.
- **Project:** RessQ
  Role: Backend Developer   **Duration:** 3 Months
  Technology(s) Used: React JS, Django, PostgreSQL   **Team Size: 6**
  Developed **RessQ,** an end-to-end database-focused website for blood donor registration, searching for compatible blood donors based on location and for displaying information regarding upcoming blood donation drives, using **React JS, Django, and PostgreSQL**.

ACTIVITIES & ACHIEVEMENTS

- Participated in **Hack For Tomorrow**, a 24-hour-long hackathon, which seeks to promote the creation of novel and distinctive technical solutions to societal problems, conducted as part of **Excel 2022**, the annual, national-level, techno-managerial symposium of **Govt. Model Engineering College**.
- Attended a workshop, on **Full Stack Web Development** conducted as part of **Tathva 2022**, one of south India's biggest scholastic endeavours and the annual techno-management fest of **National Institute of Technology**, Calicut.

REFERENCES

- Prof. Dr. Jacob Thomas V, Principal, Govt. Model Engineering College, Kochi. Email ID: **principal@mec.ac.in**
- Prof. Dr. Preetha Theresa Joy, HOD, Computer Science Engineering, Govt. Model Engineering College, Kochi. Email ID: **hodcs@mec.ac.in**