YASH TRIYAR

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OBJECTIVE

A Dedicated Software Developer with a passion for Python, skilled in utilizing various Python libraries and continuously exploring new possibilities within the language to create high-quality software solutions. Expertise in Python programming and commitment to staying up-to-date with the latest developments to make myself a valuable asset in the field.

PROJECTS

LuciBaby AI Built a desktop talking assistant which can performs multiple tasks such as opening website, setting a reminder, writing code , giving live weather information, send email, chatting with user etc **Python**,**Speech Recognition**, **API**, **OpenAI API**, **Wikipedia library** (Try it here)

Period Venture Built a gen-z platform game to teach teenage girls (age 12 yrs to 14 yrs) about Period Education by using **Roblox Studio**, **Lua Language**.The game includes real life problems ,taboos etc (Try it here)

College Administro Built a Web Application which reduces the time taken in administrative work like signatures , permission , bonafide certificate etc using **Python**,**FLask**, **HTML**, **Jinja Template**, **CSS**, **Bootstrap**, **Sqlite** (Try it here)

Blood Master Built a Web Application which helps users to request and donate blood with admin feature **Python**,**FLask**, **HTML**, **Jinja Template**, **CSS**, **Bootstrap**, **Sqlite ChatGPT** (Try it here)

ACHIEVEMENTS

- **1st Runner up** in **UNLOKC'22** organized by Kimberly-Clark
- **Special Mention** in **Electhon 2023** organized by **Election Commission of India**
- Secured AIR 243 in IICC Coding Competition
- Secured 9th rank in College in CodeKaze organized by Coding Ninjas

EDUCATION

B.E Computer Science and Engineering,Dayananda Sagar College of Engineering   2020-2024
CGPA - 8.65

CBSE 12th Board, St. Michael's High School   2017-2019
Percentage - 90.4

CBSE 10th Board, St. Michael's High School   2007-2017
CGPA - 10

SKILLS

Operating Systems	Ubuntu, Windows 7, Windows 8, Windows 10, Windows 11
Computer Languages	Python(Intermediate to Advance),C, Java, JavaScript, PHP,Lua
Tools and Technology	Streamlit, HTML, XML, CSS, Flask,Git,Django,Jinja Template
Libraries	Numpy, Pandas, Matplotlib, OpenCV
Database Management System	MySQL, Oracle Database, MongoDB,Sqlite
Simulation Software	Cisco Packet Tracer
Communication languages	English, Hindi
Gaming Platform	Roblox Studio