

ABDUL RAZAAK H

UNDERGRADUATE STUDENT

CONTACT

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- Pollachi,Coimbatore

LINKS

- www.linkedin.com/abdul-razaak-h
- https://github.com/AbdulRazaak2

SKILLS

TECHNICAL SKILLS

- Communication
- Problem Solving
- Adaptability

LANGUAGES

- Tamil
- English

EXTRA CURRICULAR

- Video Editing
- Poster Design
- Photography

CERTIFICATION

- Python Zero to Hero in 5 Days (LetsUpgrade)
- Software Engineering (NPTEL)

REFERENCE

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PROFILE

A Passionate 3rd year B.Tech Information Technology student with skill in UI/UX design, React.js development, video editing, and poster designing. Proficient in modern web technologies and design tools, with a keen eye for creating engaging and usercentric digital experiences. Seeking opportunities to apply my diverse skill set in a dynamic environment and contribute to innovative projects.



EDUCATION

Our Lady of Lourdes Matric Hr Sec School	2019-2020
HSC: 77%	
Our Lady of Lourdes Matric Hr Sec School	2021-2022
HSC: 69%	
Dr.Mahalingam College of Engineering and Technology	2022-2026
CGPA: 7.2/10	



INTERNSHIP

Data Science Intern	JUNE TO JULY 2024
Techvolt Software,Coimbatore	
<ul style="list-style-type: none">Completed a 15-day Data Science internship at Techvolt Software, focusing on data collection, cleaning, and visualization using Python. Gained experience with libraries like pandas, NumPy, and matplotlib. Explored Data Science Libraries and applied them in a practical project. Enhanced skills in data analysis and problem-solving through data-driven approaches.	



PROJECTS

- CHAT WEB APPLICATION** : Built a real-time chat application using Socket.IO and Node.js. Designed a responsive UI with React and Tailwind with Daisy UI,Ensured data persistence and user management with MongoDB and JWT.
- DIGITAL DOOR LOCK USING ARDUINO** : Developed a Digital Lockpad Door lock using Arduino during 2nd year Mini Project



ACHIEVEMENTS

- Participated in Anokha 2024 Hackathon at Amrita Vishwa Vidyapeetham, developing a GenAI-based e-commerce recommendation system using Intel OpenVINO and Hugging Face, while gaining expertise in TensorFlow, PyTorch, ONNX, and NLP.
- Competed in Hackathon 2.0 at SRMS College of Engineering and Technology, Bareilly, enhancing collaborative problem-solving, innovative thinking, and networking skills.