



ABISHEK PRANAV S A

+91-8807765547

abishekpranav2004@gmail.com

github/Abishekpranav-Arumugam

linkedin/in/abishek-pranav-s-a-

OBJECTIVE

Aspiring IT professional with a strong problem-solving mindset, eager to develop efficient and scalable solutions. Seeking opportunities to apply technical skills, optimize systems, and contribute to impactful projects.

EDUCATION

B.TECH-IT CGPA - 8.45(5th sem)*

Kongu Engineering College

SSLC(2020) 83 %

SKV Matric Higher Secondary school

HSC(2022) 93 %

SKV Matric Higher Secondary school

AREA OF INTEREST

- DBMS
- Web Development
- Machine Learning

SOFT SKILLS

- Leadership
- Logical thinking
- Adaptability
- Self - Learner
- Communication
- Teamwork

CRETIFICATIONS

- Infosys Spring board DBMS
Year 2024
- MongoDB Associate developer
Year 2025

PROJECTS

- **Mentor-Connect:** A React-based platform that connects mentees with mentors, facilitating scheduling, video calls, and expert guidance.
LINK : <https://github.com/Abishekpranav-Arumugam/Mentor-Connect>
- **Health Care Management:** A healthcare system using React and Firebase OAuth for secure appointment booking and patient management.
LINK : <https://github.com/Abishekpranav-Arumugam/healthcare>
- **Language Learning Tool:** An interactive platform that helps users learn new languages through voice, text, and quiz-based engagement.
LINK : <https://github.com/AbishekpranavArumugam/Language-Learning>

WORK EXPERIENCE

- **Cube AI Solutions** Nov 2024
Working with AI/ML models 5 months

ACHIEVEMENTS

- Top 50 in the Smart India Hackathon (SIH) 2024.
- Secured 2nd prize in the coding competition (Shristi) at PSG College of Technology.
- Won 1st prize in Paper Presentation on Inception Day.
- Achieved 1st prize in the Hackathon conducted by KSR College of Engineering.
- Secured 1st prize in Paper Presentation on SignIn event.
- Participated in the Science Expo and presented a project on Google Address Validation conducted at KEC.

PORTFOLIO: <https://github.com/Abishekpranav-Arumugam/Portfolio>