



# ABISHEK PRANAV S A

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## OBJECTIVE

Aspiring software developer with a strong foundation in web development, machine learning, and database management. Passionate about building scalable applications and solving complex problems through innovative solutions.

## EDUCATION

### B.TECH-IT (2026)

Kongu Engineering College

CGPA - 8.45

### SSLC(2020)

SKV Matric Higher Secondary school

X - 83 %

### HSC(2022)

SKV Matric Higher Secondary school

XII - 93 %

## AREA OF INTEREST

- Database Management System
- Full Stack Web Development
- Machine Learning
- Cloud Computing

## SOFT SKILLS

- Leadership
- Management Skills
- Logical thinking and debugging
- Self - Learner
- Communication and teamwork.

## CRETIFICATIONS

- Infosys Spring board DBMS Certification(2024).
- AWS global Certification(2025).

## PROJECTS

- **Mentor-Connect:** A React-based platform that connects mentees with mentors, facilitating scheduling, video calls, and expert guidance.  
**GIT 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.  
**GIT LINK :** <https://github.com/Abishekpranav-Arumugam/Language-Learning/tree/master/language>
- **Language Learning Tool:** An interactive platform that helps users learn new languages through voice, text, and quiz-based engagement.  
**GIT LINK :** <https://github.com/Abishekpranav-Arumugam/Language-Learning/tree/master/language>

## WORK EXPERIENCE

- Cube AI Solutions – Working with AI/ML models since November 2024.
- InternPe – Completed a Java Programming course in August 2024.

## 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 "Edge Computing vs Cloud Computing."

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