

# JEEVANANTHAN A

## B.E- Computer Science and Engineering

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📅 27/03/2003    🌐 My Portfolio    🔗 www.linkedin.com    🌐 https://github.com

### 👤 CAREER OBJECTIVE

I am an inquisitive and sincere individual, always eager to expand my skills and knowledge. Actively seeking job opportunities that will allow me to grow both professionally and personally. As a driven computer science engineer, I am dedicated to utilizing my technical expertise to drive innovation and make meaningful contributions to impactful projects.

### 🎓 EDUCATION

|  |                      |
|--|----------------------|
| <b>Bachelor of Engineering in Computer Science and Engineering &amp; Minor in Electronics and Instrumentation Engineering (2023 - 25)</b><br><b>Bannari Amman Institute of Technology</b><br>CGPA : 7.48 | 2021 – 2025<br>Erode |
| <b>SRT Universal Matric Higher Secondary School</b><br>HSC : 85.27 % Percentage  | 2020 – 2021<br>Erode |
| <b>SRT Universal Matric Higher Secondary School</b><br>SSLC : 81.4 % Percentage  | 2018 – 2019<br>Erode |

### 🛠 SKILLS

- C Programming
- Java Programming
- Structured Query Language (SQL)
- Web Development  
HTML & CSS

### 💎 PROJECTS

#### • ALTERNATE METHOD FOR OTP BASED AUTHENTICATION IN WEAK SIGNAL AREAS

**Role Played:** Team Lead

**Tools or techniques used:** HTML, CSS, MySQL (Frontend and Backend Developer)

**Team-size:** 6

**Description:** A website where users can generate their OTP through scanning QR in Offline mode.

#### • An IoT, ML AND BREATH BASED NON-INVASIVE BLOOD GLUCOSE METER

**Role Played:** Implementing machine learning algorithms: Linear Regression, Decision Tree, and SVM.

**Description:** Developed a Machine Learning application to detect the glucose level and set parameter to detect the glucose level, train the dataset, and prioritize the accuracy percentage and projects efficiently.

**Implement:** Implementing machine learning algorithms: Linear Regression, Decision Tree, and SVM.

**Team size :** 4



## INTERNSHIP

- **CHETTINAD CEMENT , KARUR, 15 Days** April-2022  
Karur  
Worked on a project titled “ **Sensors and Automations and Manage Software Application** ”.  
Developed a project involved automating complex processes and summarizing data into pivot table with mail automation.
- **AJ TECH , COIMBATORE, 15 Days** Jan-2023  
Coimbatore  
Skill learned through the period “ **IoT & Android Application** ” .  
Developed a project that can be integrate the IoT and software application and summarizing the data and make everything in automation.
- **CLOUDVICE, KOCHI, 3 Months** Mar-2025  
Kochi  
Gained comprehensive hands-on experience across multiple Oracle Cloud platforms, including **Oracle Integration Cloud (OIC), Oracle Visual Builder Cloud Service (VBCS), Oracle Cloud Infrastructure (OCI), Oracle HCM Cloud, and Oracle ERP Cloud.**  
Highly motivated Associate Cloud Consultant intern with 3 months of hands-on experience in Oracle Cloud (OIC, VBCS, OCI, HCM, ERP). Eager to apply strong technical and problem-solving skills in cloud transformation initiatives.



## AREAS OF INTEREST

- Object-Oriented Programming (OOPS)
- Web Development
- Microsoft Office



## PERSONAL SKILLS

- Leadership Skills
- Presentation Skill
- Smart Working
- Problem-Solving Skills
- Articulate
- Charismatic



## EXTRA-CURRICULAR ACTIVITIES

### ENGLISH MODERATOR (ELCC)

BIT-Communication department Moderator for juniors

### EVENT CO-ORDINATOR (LUNARA'24)

Bannari Amman Institute of Technology CSE department workshop co-ordinator (2024)



## LANGUAGES

- Tamil (R,W,S)
- English (R,W,S)
- Kannada(S)

**JEEVANANTHAN A**  
ERODE