

JEEVANANTHAM M

<https://jeevanantham.site>

B.TECH
COMPUTER SCIENCE AND BUSINESS
SYSTEMS



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[LinkedIn](#)



[GitHub](#)



[LeetCode](#)



[Coding Ninjas](#)



CAREER OBJECTIVE

Dedicated and forward-thinking Computer Science graduate pursuing a B.Tech in Computer Science and Business Systems. Eager to leverage my passion for web and software development to contribute to an innovative team that values continuous learning and growth. Committed to applying my analytical mindset and collaborative spirit to create impactful solutions for both personal and organizational advancement.

EDUCATIONAL QUALIFICATION

(2021 - Present)

**Bannari Amman Institute Of Technology,
Sathyamangalam.**

Bachelor of Technology
CGPA till 5 th Semester : 7.72

(2019-2020)

**Vidyaa Vikas matric higher secondary
school**

Higher Secondary with 59%.

(2017-2018)

**Vidyaa Vikas matric higher secondary
school**

SSLC with 78%.

CORE SKILLS

- c - Intermediate
- c++ - Intermediate
- HTML • CSS • JS
- Software Skill - Ubuntu
- React JS

AREAS OF INTEREST

- Web Development (Full stack)
- Software Development
- CyberSecurity

PROJECTS

Project 1: DWELL TIME COUNTER

Duration : 2 Months

Role Played: Co-Leader

Team Size: 4 Members

Description - Created a Time counter with help of Python Libraries

Project 2: PHISHING AWARENESS GAME

Duration : 15 Days

Role Played: Leader

Team Size: 6 Members

Description - Creating an web Application using Full-Stack where user can be aware about phishing and can be able to learn about cybersecurity topics.

CERTIFICATIONS

- Foundations of Cybersecurity
- Issued by: Google and Coursera
- Date: 26 Aug 2023

TOOLS

- Android Studio
- OS: Windows, Ubuntu
- Visual Studio Code
- Ganache
- Figma, Canva and Spline

CO-CURRICULAR ACTIVITIES

PAPER PRESENTATION/CONFERENCE

- Participated in "Smart Village Hackathon-21".
- Presented a paper entitled "Cloud computing in health care" on ICEMBI 2021.
- Presented a paper at the International Conference on Science, Engineering and Technology-2022 in association with IIRMSDT.

PROJECT PRESENTATION

- PUROJEKUTO 2K21 by KEC, Erode.

JOURNAL PUBLISHED

- **GRADVIA REVIEW JOURNAL**

Published a journal entitled "BLOCKCHAIN BASED SECURITY PRESERVING FRAMEWORK FOR HEALTHCARE4.0 USING HYPERLEDGER FABRIC".

ISSN NO : 0363-8057

PATENT

- Patent filed entitled NFT GENERATOR.
- Application No : 202341002497

IMPLANT TRAINING

Attended 15 days on 'Internet Of Things' at GoEcode technologies, Bangalore.

Duration : 1 Mar 2022 to 17 Mar 2022

PERSONAL SKILLS

- Team Player
- Problem solving
- Communication
- Time management
- Decision making
- Adaptable and Flexibility

PERSONAL DETAILS

FATHER'S NAME : MR. MAHALINGAM.P

MOTHER'S NAME : MRS. CHANDRAMATHI.M

DATE OF BIRTH : 23-04-2003

Gender: Male

Languages known :

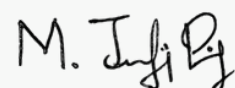
- Tamil (R,W,S)
- English (R,W,S)

Location :

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R.Ayyampalayam , palani ,
Dindigul - 624621.

HOBBIES

- Listening Songs
- Farming
- OutDoor Games



NAME : JEEVANANTHAM M