



# DEEPANRAJ

Student

## ABOUT

An excellent academic record, ability to understand and test software, working knowledge of AI, and a strong understanding of core internet technologies. I seek to work as a AI Engineer to further my knowledge in the IT domain and utilize my skills.

## CONTACT ME

📞 77084 86647

✉️ deepanraj770848@gmail.com

📍 Karur, Tamilnadu

🌐 <https://www.linkedin.com/in/deepan-raj-b263a1233/>

## AREA OF INTEREST

- Frontend Development

## ➤ EDUCATION

**2020-2023**

**JAIRAMS ARTS AND SCIENCE COLLEGE,  
KARUR**

Bachelor of Computer Application (BCA)

Percentage : 81.2%(Upto IV Semester)

**2019-2020**

**GOVT BOYS HIGHER SECONDARY SCHOOL,  
PUGALUR**

12th State Board Education

**2017-2018**

**GOVT BOYS HIGHER SECONDARY SCHOOL,  
PUGALUR**

10th State Board Education

## ➤ EXPERIENCE

**COMMUNITY MANAGEMENT INTERN AT  
ASPIRA**

Aug 2022 Currently Working

## ➤ INTERNSHIPS

- Completed internship on **AI Master Class(30 Days) Pantech Solutions**

## SOFT SKILLS

Leadership	★ ★ ★ ★ ★
Time Management	★ ★ ★ ★ ★
Team Work	★ ★ ★ ★ ★
Creativity	★ ★ ★ ★ ★

## TECHNICAL SKILLS

Python	★ ★ ★ ★ ★
C++	★ ★ ★ ★ ★
Artificial Intelligence	★ ★ ★ ★ ★
MS Word	★ ★ ★ ★ ★
MS Excel	★ ★ ★ ★ ★

## HOBBIES

- Kabaddi
- Chess
- Listening to Music

## LANGUAGES

- Tamil
- English

## COURSES

- Completed **C++** Programming Course on **Cybernaut** with 95%
- Completed **Python** Programming Course on **Cybernaut** with 76%
- Completed **Data Science** Course in **Sololearn**
- Completed Value Added Course in **HTML**
- Completed **Graphic Design with Photoshop** Course on **Great Learning**

## ACHIEVEMENTS

### Hackerrank

- [https://www.hackerrank.com/deepanraj770848?hr\\_r=1](https://www.hackerrank.com/deepanraj770848?hr_r=1)

### Sololearn

- <https://www.sololearn.com/profile/25992342>

### NCC

- A Grade Certificate

## PROJECTS

### • ELECTRIC BILL CALCULATOR

C++ program to build a electric bill calculator

### • TABLES

C++ program to build a Childrens table

### • FIND THE TOP 3 MARKS AND PRINT THE NAME OF TOP 3 STUDENT

Python program to build a mark List analysis