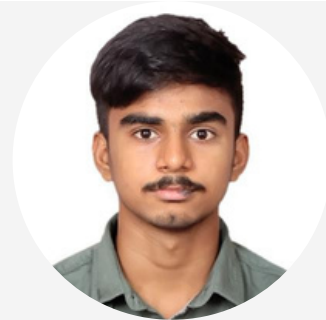# DEEPAN RAJ G

☎ 9677351024

✉ deepanrajd01@gmail.com

📍 266N, Parinagar,
Karaikudi.

CAREER OBJECTIVE

I aim to work in a dynamic and challenging environment that encourages creativity, continuous learning, and collaboration, allowing me to solve complex problems and make a meaningful impact on society through technological advancements.

EDUCATION

- **BACHELOR OF ENGINEERING [COMPUTER SCIENCE AND ENGINEERING][2021-2025]**

  M.Kumarasmy college of engineering, Karur.

  8.3(upto 4th sem)

- **HIGHER SECONDARY**

  Alagappa Matriculaton Higher Secondary School, Karaikudi.
  2021
  91.8%

- **SECONDARY SCHOOL**

  Alagappa Matriculaton Higher Secondary School, Karaikudi.
  2019
  93.8%

SOFT SKILLS

- Professionalism
- Problem Solving
- Leadership skill

TECHNICAL SKILLS

- **Languages** : C, JAVA, Python
- **Database** : SQL BASICS
- **Software's** : Android Studio, Visual studio

AREA OF INTERESTS

- Machine Learning
- web App Development

P R O J E C T S

- **FAKE PRODUCT REVIEW MONITORING SYSTEM**

    The 'Fake Product Review Monitoring System' project aimed to classify product reviews using Machine Learning algorithms, particularly Support Vector Machine, for sentiment classification.

ROLE   : Designing the frontend

DURATION   : 5 Month

TOOLS   : Visual Studio Code, XAMPP, Web browser

ORGANIZATION   : M Kumarasamy college of engineering

TEAM SIZE   : 4

- **LENDING SYSTEM**

    The 'Lending System' Project introduces a digital product lending system by each individual is granted a user account, enabling access to purchase history, account balance and various options, all accessible through a user-friendly dashboard.

ROLE   : Back end and database schema.

DURATION   : 2 Month

TOOLS   : Visual Studio Code, XAMPP, Web browser

ORGANIZATION   : M Kumarasamy college of engineering

TEAM SIZE   : 4

ACHIEVEMENTS:

- I got shortisled for the Group Discussion for the KAAR Technology Internship.
- I had won first prize in Coding Debugging at the National level symposium held at K Ramakrishna college of engineering, Trichy.
- I had won third prize in Brain Teaser at the National level symposium held at K Ramakrishna college of engineering, Trichy.

CERTIFICATION:

- Machine Learning with Python from coursera.
- Cloud Computing from NPTEL.
- Internet Of Things from NPTEL.

HOBBIES:

- Staying update with the latest information.
- Playing Football.

PERSONAL DETAILS:

Father's Name :   A GOVINDAN
Nationality :   Indian
Date of Birth :   01-06-2004
Languages Known :   Tamil, English

DEEPAN RAJ G