



POOVARASU T

Student at Government College of Engineering, Erode

CONTACT

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LinkedIn

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CAREER OBJECTIVE

As a Fresher, I am seeking for a challenging position in a Organization where I can learn and enhance my knowledge according to the growing technology. And I am looking forward to implement those skills in any of the opportunity that I receive.

EDUCATION

○ UNDER GRADUATION

B.TECH Information Technology[2019-2023]

I have completed my graduation at "GOVERNMENT COLLEGE OF ENGINEERING, ERODE, TAMIL NADU" Formerly known as the Institute of Road and Transport Technology(IRTT)

CGPA: 7.89/10

○ XII-HSC [BIOLOGY-MATHS]

(2018-2019)

I have completed my XII at "RELIANCE MATRIC HIGHER SECONDARY SCHOOL,NAMAKKAL, TAMILNADU".

Percentage: 71

○ X-SSLC

(2016-2017)

I have completed my X at "MUNICIPAL HIGH SCHOOL, NAMAKKAL, TAMILNADU".

Percentage: 89

SKILLS

Technical skills:

- Python
- OOPS
- HTML,CSS
- SQL
- Networking

Managerial skills:

- Teamwork
- Problem-solving
- Time Management

AREA OF INTEREST

- Web Development
- Software Engineer

WORKSHOP

⇒ **BUILT OWN STATIC WEB PAGES USING HTML and CSS**, Justrise tech pvt ltd.

EXTRA CURRICULAR ACTIVITIES

- **Team Leader of IBM** project-based experiential programe.
- Active Participation in **Outdoor games** Competition.
- **Representative of my class** in College.
- **Got 3rd place** in intra college **Cricket** Competition.

HOBBIES

- Playing Cricket
- Drawing

ABOUT ME

Age: 22

DOB:13.08.2002

Gender: Male

Language s: English, Tamil

CERTIFICATION

Paper Presentation

Participate in Coding_Aventura on a topic of "Network Management System" which was organized by "Kongu Engineering college, Erode."

CERTIFICATIONS

- **CCNA**, at sharadha skill academy(SSA)
- Completing **WEB DEVELOPMENT** course, in JUSTRISE TECHNOLOGY PVT LTD.
- **PYTHON**, in GUVI
- **Front end Development-HTML**, in Great Learning
- **TCSion** career edge young professional.

PROJECTS

⇒ **ONLINE TICKET BOOKING SYSTEM**

○. I have created an Application that generates Bus tickets without any human inventions. This can be made possible by detecting the user's current location and then the destination location.

LINK: <https://www.boleto.ml/>

I Hereby declare that the Information furnished above is true to the best of my Knowledge

THANKING YOU