

PRAKASH N

📞 : 7708035870

✉ : nprakash3008@gmail.com

🐙 : github.com/Prakash3008

🌐 : linkedin.com/in/prakash--n

📍 : Coimbatore, Tamil Nadu, India

PERSONAL PROFILE

A tech enthusiast who is interested in learning new and upcoming technologies. A good learner who is interested in creating web applications and has an avid interest in Computer Networks. Excellent problem solving skills and innovative skills which can add value to the organization.

SKILLS

- **Programming Languages :**
 - C, C++, Java, Python, C#, SQL.
- **Web-Development :**
 - HTML5, CSS, PHP, Javascript, ReactJS, Node.js, REST API.
- **Framework :**
 - Flask, React Native.
- **Cloud Services :**
 - AWS, Heroku, Firebase.
- **More :**
 - Dialogflow, Git, Github, Unity, OracleDB.

RESPONSIBLE ROLES

FOSS – CIT (06/2020 – Present)

- Treasurer

CERTIFICATIONS

Unlocking Information Security: Part I & II
–IsraelIX

ReactJS Course : Beginners Guide
–Udemy

The Ultimate Guide to Game Development with Unity 2019
–Unity Technologies

AREAS OF INTEREST

- Full-Stack Development
- Cyber Security
- Networking

EDUCATION

COIMBATORE INSTITUTE OF TECHNOLOGY

Master's Degree in Software Engineering | 2018 – 2023

- CGPA – 8.44 (until 5th Sem)

GRG MATRICULATION HIGHER SECONDARY SCHOOL

- Class XII – 89.5%
- Class X – 96%

PROJECTS

SendIt

- A private messaging and video conferencing web application, built using ReactJS, that can be used by private entities.
- **Live App :** <https://send-it-webapp.herokuapp.com>
- **Github Link :** <https://github.com/Prakash3008/SendIt>

Virtual Police Station

- A web application to file an FIR with OTP based Digital Signature authenticated through aadhar card number of the victim.
- **Github Link :** <https://github.com/Prakash3008/VirtualPolice>

Taxify

- A Java based cab booking application which is used by passengers to book cabs based on their location.
- **Github Link :** <https://github.com/Prakash3008/Taxify-Cab-Booking-System>

ACHIEVEMENTS

Winner – Project Presentation in National level Technical Symposium

- Sri Ramakrishna Engineering College, Coimbatore | Feb 2020

Yugam 2020, National Level Hackathon

- Kumaraguru College of Technology, Coimbatore | March 2020

TryHackMe Badge

- TryHackMe is an online platform for learning cyber security, using hands-on exercises and labs!

