

Ram Prakash K
B. E Computer Science and Engineering (Cyber Security)
KARPAGAM COLLEGE OF ENGINEERING
Kramprakash2005@gmail.com

Gender: Male
DOB: 08/07/2005
+91 82700 67559
[Leetcode](#) | [Github](#) | [LinkedIn](#)

Examination	University	Institute	Year	CGPA (%)
Graduation	Anna University	Karpagam College of Engineering, Coimbatore	2026	8.1
HSC	CBSE	Velammal Vidyalaya, Madurai	2022	76%
SSLC	CBSE	Keren Public School, Madurai	2020	75%

KEY PROJECTS

Doctors Blogging Site | Self Project [Sept '24 – Present]

- The Doctors Blogging Site provides a dedicated platform for medical professionals to share experiences with rare cases, detailing treatments applied and the outcomes observed, fostering knowledge sharing within the medical community.
- Built with a responsive and intuitive interface, it enables doctors to document, publish, and search case studies, contributing to collective medical learning.
- Technological Stack: MongoDB, React.js, Node.js

Fake Social Media Profile Detection | Self Project [May '24 – June '24]

- The Fake Social Media Profile Detection system leverages machine learning algorithms to identify and filter out fake profiles on social media platforms, improving user safety and data integrity.
- Using a robust classification model, it analyzes profile data to differentiate between authentic and fake accounts, ensuring accurate and efficient detection.
- Technological Stack: Python, Flask, Scikit-learn, Pandas, NumPy

Department Library Management System | Team Project [July '23 – Oct '23]

- The Department Library Management System is a web-based platform designed to streamline the cataloging and management of all books within the department, improving accessibility and record-keeping.
- With user-friendly interfaces and organized data storage, it enables efficient book tracking and easy retrieval of information and this project has been implemented in my college.
- Technological Stack: HTML, CSS, Bootstrap, PHP, XAMPP Apache, SQL

CERTIFICATIONS

- NPTEL Course on Introduction to Internet of things [0ct '23]
- NPTEL Course on Privacy and Security in online Social media [Apr '24]
- Completed React Course on Scaler [sep '24]
- Completed Machine Learning Course on Scaler [Oct '24]
- CISCO Networking Academy Course on Networking Basics [Oct '24]
- CISCO Networking Academy Course on Introduction to Cybersecurity [Aug '24]

SCHOLASTIC ACHIEVEMENTS

- Presented my paper at National Conference conducted by KCE [May '24]
- SIH 2023,2024 Selected as Finalist in College Level

SKILL SET

Java, C, Python	React	Problem solving
HTML, CSS, JavaScript	Machine Learning	DSA
Bootstrap, PHP, SQL	MongoDB	

EXTRA-CURRICULAR ACTIVITIES

Technical	<ul style="list-style-type: none">Participated in HACKELITE 2023 Hackathon [24 Nov '23]Participated in ALGOFEST SEASON-1 Hackathon [27 Oct '23]
Clubs	<ul style="list-style-type: none">My Campus Club Student Coordinator