Name	: **SRI KANNIKA U K**
Email	: **uksrikannika@gmail.com**
LinkedIn	: **https://www.linkedin.com/in/u-k-sri-kannika-230372255/**
GitHub	: Kannika7

CAREER OBJECTIVE:

An aspiring software developer pursuing a degree in Computer Science and Engineering, with a strong passion for technology and software development. Actively engaged in -learning modern tools and frameworks to build real-world applications. Dedicated to continuous growth and contributing to innovative and impactful tech solutions.

EDUCATIONAL QUALIFICATION:

Qualification	School/College	Year of passing	Marks in percentage /CGPA
B.E Computer Science and Engineering	Karpagam Academy of Higher Education - Coimbatore	2026	8.78*
HSC	Sri Lathangi Vidya Mandir Matriculation Higher Secondary School-Pollachi	2022	78.00
SSLC	Sri Lathangi Vidya Mandir Matriculation Higher Secondary School-Pollachi	2020	94.0

PROJECT:

TITLE: Tours and Travel Management System (CMS) Web Application
It is a responsive web application that streamlines travel planning. It features **Firebase Authentication** for secure login and user management, **Google Maps** for interactive tour location views, and a **ReactJS**-based UI for cross-device compatibility. Performance is enhanced through **code splitting** and **lazy loading** for faster load times.

INTERNSHIP

· Completed **Django Full Stack Development (Remote)** training at Pantech E-Learning, Chennai. Gained basic knowledge and hands-on experience in web development technologies like HTML and CSS for duration of 15 days.

TECHNICAL SKILLS:

· **Programming Languages :** C Programming , C++,

· **Web Technology:** HTML, CSS, Javascript, ReactJS(basics)..

AREA OF INTERST:

· Computer Networks

· Web Development

STRENGTH:

· Adaptability

· Teamwork

· Positive Attitude

CERTIFICATION

· Certified in Artificial Intelligence in Infosys Springboard

· Certified in DeepLearning in Infosys Springboard

· Participated at the **National Level Conference** at Karpagam Academy of Higher Education.

ACHIEVEMENTS:

· Published paper in the **3rd International Conference on Inventive Computing and Informatics.**

Paper Title: BlockBotChain: Trust and Audit Framework for Collaborative Robotic Supply Chains

DECLARATION:

I hereby declare that all the information furnished above is true to the best of my belief.

Date :

Place : Coimbatore   **[Sri Kannika U K]**