

KRISHNA PRASAD H

Chennai, India

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OBJECTIVE STATEMENT

I investigate the ways in which AI is transforming how we interact, cooperate, and innovate. Committed to creating valuable relationships, sparking innovation, and mitigating social inequalities, I bring together data insights with real-world relevance. My research is centered on comprehending human behavior within an AI era and making sure that technological advancements benefit all.

EDUCATION

Easwari engineering college

Bachelor of Science

Major: Computer science

September 2021 - April 2025

Chennai, India

TECHNICAL STRENGTHS

Computer Languages

Python, MySQL, HTML

Software & Tools

Google Cloud, Dialogflow CX, PowerBI

EXPERIENCE

Bachelor of Computer Science and Engineering

Sep 2021-April 2025

Easwari Engineering College

HSC

April 2020-April 2021

Sri Krishnaswamy Mat.Hr.Sec.School

SSLC

April 2018 - April 2019

Sri Krishnaswamy Mat.Hr.Sec.School

PUBLICATIONS

Journal Publications

Scientific Article clustering and classification using GNN and winnowing algorithm

TBA

Krishna prasad H, Manisha R, Raul R.

Scientific Reports

Conference Papers

Predicting Emerging Technology Trends using Data Analytics and Machine Learning

TBA

Krishna prasad H, Rahul R

Google scholar, SFE conference 2025. Surat, India

PRESENTATIONS

India AI project presentation	March 2025
Predicting Emerging Technology Trends using Data Analytics and Machine Learning , SFE conference, Surat	March 2025
National Conference on Advancement of Mathematics in Engineering and Technology Easwari Engineering College	Nov 2024

SERVICE AND ACHIEVEMENTS

India AI project proposal acceptance	2024-2025
<ul style="list-style-type: none">· A highly selective award given to undergraduates at the University of Easwari Engineering College pursuing research in AI.· Our team has been rewarded of 100000 INR.	
NSS committee	2021-2025
Served for NSS as a member and part-time leader	

COURSEWORK

Easwari Engineering College

CSC 301 – Software Engineering

CSC 303 – Data Structures

CSC 403 – DBMS

CSC 501 – Computer Networks

CSC 603 – Compiler Design

CSC 701 – Data Science