

# NAVEEN GOWTHAM.K.T

COMPUTER SCIENCE STUDENT



## CONTACT



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<https://github.com/Naveengowtham2003>

## TECHNICAL SKILLS

- Machine Learning
- Data Analytics and Data Visualization
- Natural Language processing
- Python
- C/C++
- Java

## SOFT SKILLS

- Leadership
- Listening
- Problem solving
- Communication

## HOBBIES

- Reading Books

## ABOUT

Computer Science and Engineering student with a strong passion for acquiring knowledge and learning new skills. I am eager to gain practical work experience and apply my theoretical knowledge in a professional setting. I am excited about the opportunity to contribute to my organization and make a meaningful impact.

## EDUCATION

### SONA COLLEGE OF TECHNOLOGY

B.E Computer Science Engineer

2020 - 2024

cgpa: 8.25

### J.R.CAMBRIEDGGE SCHOOL

2005 - 2020

Grade 10: 77.83%

Grade 12: 73.5%

## PROJECTS

### • Resume Parsing System:

A machine learning and NLP-based web application. It efficiently processes the resumes and extracts relevant information about the applicants. This information, along with the resumes, is then forwarded to the recruiters for their review and consideration.

### • Fake News Detection :

Machine Learning and Deep Learning based project which is built using Recurrent Neural Network and LSTM.

### • Chatbot:

The main objective for building this bot is to assist naive users regarding cyber threats.

### • Library Management System:

A web-based application that keeps track of the books in the library. The main objective is to assist the librarian.

## CERTIFICATIONS

- Google Data Analytics (Specialization: Coursera)
- Machine Learning on Google Cloud Specialization (Coursera)
- Machine Learning Fundamentals (Infosys SpringBoard).
- Introduction to Machine Learning for Data Science (Udemy).
- Python AI Development: Introduction (Infosys SpringBoard).
- Understanding and visualizing data using Python-(Coursera-University of Michigan).
- Crash Course on Python(Coursera-Google).
- Python (Basics)-(Hacker Rank).
- Python Data Structures(Coursera-University of Michigan).
- Programming for Everybody (Getting Started with Python)-(Coursera-University of Michigan).

## AREA OF INTREST

- Artificial Intelligence.
- Machine Learning.
- Natural Language Processing.
- Web Development.
- Problem Solving.

## VOLUNTEERING EXPERIENCE

- Smart India Hackathon - Technical team

## CO-CURRICULAR ACTIVITIES

- participated in a cybersecurity hackathon called "Capture the Flag" organized by NIT - Trichy.
- Participated in Verveathon an AI and ML-based hackathon conducted by the Department of IT at Sona College of Technology.
- Made a paper presentation about the "Aspects of Network Security " at PSG College of Technology.
- Participated in Hackerrank and Codechef coding events.

## LEARNINGS AND WORKSHOPS

- Attended "Android flutter development" conducted by GDG Salem.