

MANSOOR BASHA A

Mansoor Web App | Software Developer
56,Kalainagar Nagar, Hosur | 8220884896 | basha282002@gmail.com

EDUCATION

PSV COLLEGE OF ENG TECH

BENG IN COMPUTER SCIENCE

Pursuing | Krishnagiri

Anna University

Cum. GPA: 8.2

ST.JOSEPH'S SCHOOL

HIGHER SECONDARY

Mar 2020 | Hosur

Percentage: 70

ST.JOSEPH'S SCHOOL

SSLC

Mar 2018 | Hosur

Percentage: 82.2

SKILLS

LANGUAGES

Advance:

Java • Python • C++ • JavaScript

Intermediate:

C • HTML • CSS • PHP • SQL

Familiar:

AWS • Django • spring boot

TECH PROFILE LINKS

LinkedIn: // mansoor-bashaa

Github: // mansoor-basha

COURSEWORK

GRADUATE

Data Structure

Object Oriented Programming

Cloud Computing

DBMS

ACHIEVEMENTS

CODING

Awarded as a good Problem Solver &

Logical Thinker in PSVCET

ACADEMICS

Elected as Student president of CSE-

Department (Present)

Member of Research collaborative

Cell-PSVCET

LANGUAGE KNOWN

English, Tamil, Urdu, Hindi, Kannada

PROJECT

YOUTUBE TRANSCRIPT SUMMARIZER | CHROME EXTENSION

Dec 2022 - Jan 2023

- Spearheaded the development of YouTube Transcript Summarizer which automatically generates concise video transcript summaries. Enhances content accessibility and user engagement and Exposes shorter videos by up to 60%.
- Tech Stack: Python using Flask, HTML, CSS.

ONLINE CHATTING APPLICATION | MOBILE APPLICATION

Aug 2022 - Oct 2022

- Developed a NextGen-Chat app to facilitate instant communication. Enhancing 100% security and user-friendly features that are suitable for diverse user groups.
- Tech Stack: Java, Java Serverlet, Java Swing.

WOMEN SAFETY APP USING SMART WATCHES | MOBILE APP

Aug 2023 - Present

- Pioneering Women's Safety Application with Integrated smart watches and Leveraged IoT and Enhanced user security and emergency responsiveness within 1minunte.
- Tech Stack: Java (Applet), Android Development, MySQL.

INTERNSHIP/INPLANT TRAINING

SUN SOFTWARE SOLUTION PVT.LTD | INTERN ON DOT NET TECH

Jan 2023 - Jan 2023 | Krishnagiri, India

- Developed a real-time application for orphanages - donating Funds and Things, which will help them from Wide cities, I contributed 70% for this project.
- Tech Stacks: HTML, CSS, and JavaScript for front end, ASP.NET Framework.
- Database: MySQL.

KYNASYS TECHNOLOGIES PVT LTD | INTERN IN CLOUD COMPUTING

May 2022 | Bangalore, India

- Developed a cloud-based application to monitor and control traffic in big cities prediction up to good range.

AWARDS

2024	2 nd Place	Best Performer in Skill Development, TITAN LEAP
2022	1 st Place	C-Spark Coding Competition, PMC College
2022	2 nd Place	Engineering day Project expo Competition, PSV College
2022	2 nd Place	Paper presentation of C-Spark, PMC College
2021	8 th Place	Smart-Tech Hackathon

CERTIFICATION

- Certified as Python programmer(Entry-Level) by Coursera Certificate
- Certified as Object Oriented Programming in Java by Coursera Certificate