



Shahid Shaik

SOFTWARE UNDERGRADUATE

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CAREER OBJECTIVE

I aim to attain a job/internship in the field of software engineering and hope to be use to the company with my coding skills and concept analysis methods.

SKILLS

- Coding skills
- Web development using HTML, CSS and JS
- Projects using Python
- Knowledge on:
 - SQL
 - Data Structures
 - Design and Analysis of Algorithms
 - Computer Networks, Formal Language and Automata Theory

LANGUAGES

Java, C, C++, SQL, HTML, CSS, JS, Python

PROJECTS

CONNECT THE DOTS - GAME

Made using pygame module in Python

Aug 2022 - Nov 2022

- This is an implementation of our own game called "Connect the Dots" using pygame module.
- Repository link: github.com/shahidshaiksk/Connect-the-Dots

STUDENT MANAGEMENT SYSTEM

Made using the concepts of Java Collections

Sep 2022

- Student Management System (SMS) is a tool that is designed to track, maintain and manage all the data generated by a students , including the student information and their course details .
- Repository link: github.com/shahidshaiksk/Student-Management-System

GLAUCOMA DETECTION USING CAD TOOL

Made using the concepts of Deep Learning Oct 2021 - Jan 2022

- Identifies the classes of fundus (eye scan) images as inputs as glaucoma or healthy patient.
- Made using Python modules and concepts of Convolutional Neural Networks(CNN)
- Repository link: github.com/shahidshaiksk/Glaucoma-Detection-using-CNN

EDUCATION HISTORY

Undergraduation - B.Tech. CSE

G Pulla Reddy Engineering College, Kurnool Aug 2019 - Jul 2023

- CGPA : 8.68
- Lead, Coders Club GPREC 2022-23
- Volunteer, Google Developer Student Clubs GPREC 2021-22
- Member, Computer Society of India 2020-21

Intermediate - PCM

Sri Chaitanya Jr. College, Anantapur

2017 - 19

- CGPA : 8.68
- Top 3 in class

Matriculation

Keshava Reddy Concept School, Anantapur

2016 - 17

- CGPA : 10

ACHIEVEMENTS

Winner at offline Web Development Hackathon

Conducted by Coders Club, GPREC

Oct 2021

- Repository link: github.com/shahidshaiksk/Coders-club-website-Hackathon-05012022