

# Sameera Begum *Software Developer*

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## Profile

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I'm a tech enthusiastic currently pursuing Bachelor's degree in Computer Science Engineering. I have a comprehensive understanding of programming languages, algorithms, data structures, and software development methodologies. I keep up with current industry trends, attend workshops and seminars to gain practical insights into the field.

## Professional Experience

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2022/06 – present Hyderabad, India	<b>Campus Lead</b> <i>Edventure Park</i> Got an hands on experience to work with startups and building a company from scratch
2022 Hyderabad, India	<b>Founder and CEO</b> <i>Scrapman</i> As the Founder & CEO, I have successfully navigated the company through various stages of growth, from conceptualization to execution. Under my leadership, we have achieved significant milestones, including partnering up with other company and expanding our client base. I have a proven track record of strategic planning, business development, and driving profitability. With a strong focus on innovation and customer satisfaction.
2023/05 – 2023/06 Hyderabad, India	<b>Intern</b> <i>Edventure Park</i> Successfully Completed 1 month Internship in Internet Of Things with wonderful Real life Projects
2024/01 – present Hyderabad, India	<b>Full Stack Developer</b> <i>Code For India Foundation</i> Working with Code For India Foundation, a prestigious Company, provided me with valuable insights into the workings of a organization and underscored the importance of meeting assigned weekly tasks deadlines with 100% accuracy. Gaining hands on experience in MERN technology.

## Projects

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### Water Level Monitor System, Distance measurement using Ultrasonic sensor and Arduino, Color Detection, Laser Security Alarm, Blinking LED color patterns

From basics of electronics to building complete hands on projects.

### Sign Language Detection System

I have used heavy contour images for training which only focuses on the required gestures such as hands and other complex object which are uniquely common which removes the noise from the background with the help of contours used and it gives sharpness to the gesture required which in turn helps with the accuracy of the model.

### Smart Fitness Training System

Human pose estimation is a computer vision-based technology that detects and analyses human posture. The main component of human pose estimation is the modelling of the human body. There are three of the most used types of human body models: skeleton-based model, contour-based, and volume-based.

## Skills

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### Technologies

MongoDB, Express, React, Node

### Languages

Python, C, JavaScript, Java

### Developer Toolkits:

Git, VScode, Collab, Pycharm

### Front-End Technologies

HTML, CSS, JavaScript

## Education

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2020 – 2024

Hyderabad, India

### B.E in Computer Science and Engineering

*Methodist College of Engineering and Technology*

CGPA : 7.0

2018 – 2020

Hyderabad, India

### Intermediate

*Sri Gayatri Junior College*

GPA : 86%

2005 – 2018

Hyderabad, India

### School

*St. Mira High School*

GPA : 75%

## Certificates

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- Networking Essentials
- Cybersecurity Essentials
- Internet of Things

- Introduction to Cyberdecurity
- DevNet Associate

## Achievements

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### HACKTOBER 2022

Code for India

### Fusion 2022

CSI Telangana State Level Student Convention