

# Saynam Sharma

Student | Full Stack Developer

saynamsharma221b@gmail.com

linkedin.com/in/saynam-sharma-122680160

github.com/SaynamSharma

I solve problems in creative ways. At Sir MVIT, where I am completing my senior year of Engineering, I have learned the importance of applying classical strategies to modern-day projects. Passion for innovation, Web development, Competitive Coding and to get every opportunity to learn.

## EDUCATION

- Bachelor of Engineering**  
Sir M Visvesvaraya Institute of Technology  
08/2022 *Bengaluru*  
[ *STREAM*  
- ECE ]

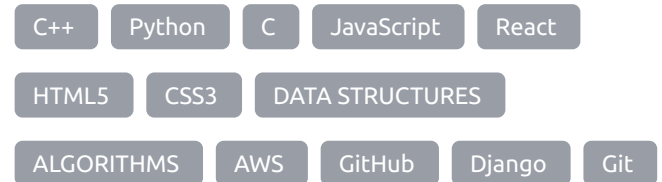
## PERSONAL PROJECTS

- Personal Portfolio (01/2022 - Present)
  - Creating a self portfolio using **Python**, **Django**, **HTML**, **CSS** and **JavaScript** and deployed it on **Heroku**
  - <https://saynam.herokuapp.com>
- Voice Assistant (11/2021 - 12/2022)
  - Created a voice assistant app using **Python** and its libraries
- Implementation of Smart Pole Universal Battery Charging System (02/2022 - Present)
  - Managing a smartpole system which can charge the batteries of electric vehicles using **Solar Panel**, **RFID** sensors for payment and **IoT** for Data Control system
- Task Utilities app (03/2022 - 04/2022)
  - A task utilities app using **React** where user can add and remove the task from the list
- Employee Management System (04/2022 - Present)
  - Employee data management using **Python**, **Django Framework**, **Django ORM**, **Django Queryset**, Basic **SQL** (Database Knowledge), Basic **HTML**, **CSS** & Basic **Bootstrap**.

## WORK EXPERIENCE

- Intern**  
Entuple Technologies  
08/2021 - 09/2021 *Remote*  
[ *Achievements/Tasks*
  - Attended an internship program to learn fundamentals of python and completed some real time projects.
  - A voice assistant app.
  - Teamwork and time management. ]

## SKILLS



## ACHIEVEMENTS AND CERTIFICATIONS

Introduction to programming using Python.

Uber HackTag 2.0.

TCS ion career edge - Young Professional.

CodeChef (10/2021 - Present)

*1 Star coder on CodeChef*

## INTERESTS

