



Srishti Tiwari

ENGINEER

CONTACT



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ABOUT ME

Innovative Programmer striving to make the world a more unified and connected place.

A creative thinker, looking towards software development.

Proficient in an assortment of technologies, including Java, HTML, CSS, Bootstrap, JavaScript, JQuery, ASP.NET, C#.

PROJECTS

IoT based smart parking system

The major motivation of this project is to reduce the traffic congestion in roads, multi-storeyed buildings and malls due to unavailability of parking spaces. The project displays the nearest empty slot if present with respect to user location. We can use Iot, sensor and microprocessor, with that help we detect vacant space.

Website- Tindog

Static Website named tindog where I used HTML, CSS and bootstrap. It is website to sell dogs.

Automatic Irrigation System

An automated irrigation system refers to the operation of the system with no or just a minimum of manual intervention beside the surveillance.

EDUCATION

Dr. A.P.J. Abdul Kalam Technical University

Electronics and communication Engineering (8.4 CGPA)
2018-2022

SJS Public School

Higher secondary school (67%)
2016-2018

SJS Public School

Secondary School (10 CGPA)
2014-2016

SKILLS

- | | | | |
|--------------|------------|----------|------------|
| • Java | (Skillful) | • CSS | (Skillful) |
| • JavaScript | (Skillful) | • JQuery | (Beginner) |
| • HTML | (Skillful) | • C# | (Novice) |

HOBBIES

Writing poetry, Reading books, Exploring technology, Listening old songs, Teaching.

INTERNSHIP

PCB Designing (Softpro Lucknow)

- Learn to use equipment and software such as Proteus in designing PCB.
- Basic working with raspberry pi.