

Swati Priya

Software Developer

Frontend Developer | Competitive Programmer | Problem Solver

✉ swatipriya87899@gmail.com

📄 leetcode.com/Swati_Priya87899/

📍 Patna, India

🌐 linkedin.com/in/swati-priya-21072002

EDUCATION

B.Tech- Computer Science & Engineering

Sershash Engineering College, Sasaram

2020 - Present

9.85 CGPA Current

Intermediate - PCM

Kendriya Vidyalaya EC RLY, Samastipur

2017 - 2019

80%

EXTRA CIRCULAR ACTIVITIES

WEB-athon'21 | Winner

Sershash Engineering College, Sasaram

What I have done?

Built urJoy website in which students can register and make online queue for document verification process.

URL

- <https://urjoy.netlify.app/>

Atisa' 21 Arduino Bootcamp Hackathon | Runner Up

Nalanda College Of Engineering

What I have done?

Built a device for controlling heavy traffic using arduino microcontroller.

Devotix Club Website

Sershash Engineering College, Sasaram

What I have done?

Built Frontend of Devotix Club Website using HTML, CSS, Bootstrap, Javascript

URL

- <https://www.devotix.club/>

ORGANIZATIONS

Kodding Info Services Pvt Ltd (12/2021 - 01/2022)

Frontend Developer (MERN) Intern - Part Time

SKILLS

Next.js

React

Javascript

Figma

Bootstrap

HTML

CSS

Competitive Programming

Problem Solving

DSA

C++

C

IoT

GitHub

Node

Express

MongoDB

PERSONAL PROJECTS

Portfolio Website [🔗](#)

- Build using **Next.js**

geekAshram Website [🔗](#)

- Build Frontend using **React.js**

SpaceX Website [🔗](#)

- Used **SpaceX APIs** for launchpad, top launches data

Yatra - Travel Website [🔗](#)

- Yatra is a travel website to explore the place for traveling.
- Build Frontend using **HTML, CSS, Bootstrap & Javascript**
- Used **REST API** for reservation and fetching adventures from backend

Embark Educare Website [🔗](#)

- Embark Educare website is for a coaching Institute.
- Build Frontend using **HTML, CSS & Bootstrap**

LANGUAGES

Hindi

Native or Bilingual Proficiency

English

Professional Working Proficiency

INTERESTS

Web Development

App Development

IoT

Teaching

DSA