



Registration Number: 20BCE10285

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<https://github.com/Ishan-Pal>

Ishan Pal

Technical Skills: Java, DSA, HTML, CSS, JavaScript, SQL, MongoDB, NodeJS, VSCode, Bootstrap.

Certification: Future Skills Prime- AWS Cloud Practitioner Essentials, Microsoft Power Platform Fundamentals.

EDUCATION			
Board	Tenure	Educational institution	CGPA/Percentage
B. Tech (CSE) Core	Aug 2020 –Ongoing	Vellore Institute of Technology, Bhopal	7.27/10
Class XII	May 2020	Ann Mary	70.2%
Class X	May 2018	Ann Mary	83%

ACADEMIC PROJECTS	
Web based Project	<ul style="list-style-type: none">▪ Book A Doctor (June 17– July 7)<ul style="list-style-type: none">- Description: It is a website where a patient can log in and book an appointment for a doctor with an option to cancel it and the doctor can also cancel the appointment if he is not available.- Role: I did the Frontend coding and few part of the other java coding and I also took care of the database that was used in it.- Technology: HTML, CSS, Java Spring Boot, Java, MySQL- Link and Results: https://github.com/Ishan-Pal/springboot
Web based Project	<ul style="list-style-type: none">▪ Weather App (Mar 21– May 21)<ul style="list-style-type: none">- Description: A web-based project that focuses on providing an accurate temperature of the particular city that will be entered in the search box- Technology: HTML/CSS, JavaScript- Link and Result: https://github.com/Ishan-Pal/WeatherApp
Web based Project	<ul style="list-style-type: none">▪ NutriFarm (Dec 22– Feb 22)<ul style="list-style-type: none">- Description: A web-based project that focuses on connecting farmers and their ideas along with an additional page for users to have a better nutritional diet based on different age groups- Technology: HTML/CSS, JavaScript, NodeJS- Link and Result: https://github.com/Ishan-Pal/NutriFarm

EXTERNSHIP	
Smart Bridge Externship May 23- Jun 23	<ul style="list-style-type: none">▪ Modern Application Development (Java Spring Boot):<ul style="list-style-type: none">- We were taught how to use Java Spring Boot to develop a web application for a month.- After completing the learning phase, we created a team of 4 members and developed a Book a doctor project using Java Spring Boot.
CETPA Remote	<ul style="list-style-type: none">▪ Python Internship<ul style="list-style-type: none">- Attended the offline webinars and completed the python-based training.- Created a python-based project and used tkinter method to develop the GUI of the application.

EXTRA-CURRICULARS AND ACHIEVEMENTS	
Achievements	<ul style="list-style-type: none">▪ Participated in Industry Oriented Training on Embedded, IoT & Matlab conducted by Cranes Varsity.▪ Participated in Gaming events organized by gaming club in AdvITYa 2022.▪ Participated in Tech Saga event organized by iOS Club.
Responsibilities	<ul style="list-style-type: none">▪ Led my team of 5 members in a gaming event in AdvITYa 2022.▪ Led a team in my Smart Bridge Externship.
ADDITIONAL INFORMATION	
Hobbies	<ul style="list-style-type: none">▪ Swimming- I participated in swimming competition organized by my school.▪ Gaming – I participated in the gaming event organized by gaming club.
Languages	<ul style="list-style-type: none">▪ English, Hindi