

Laurel Verma

Pre-Final Year (B.Tech)
Computer Science & Engineering
at IIIT Sri City
CGPA : 8.00

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Links

Github:// **1laurelverma**
LinkedIn:// **Laurel Verma**

Skills

OS

Linux, Windows

LANGUAGES

C/C++, Java, Python, javascript,
SQL, HTML, CSS

FRAMEWORK/LIBRARY

Django, React JS, Node.js,
Express JS, Web-development,
Bootstrap, Swagger

OTHERS

MongoDB, MySql,
GitHub, GIT,
Sony Vegas Pro, Video Editing

Coursework

Data Structures and algorithm
Object- Oriented Programming
Web Application Development
Artificial Intelligence
MySQL
Database Management Systems

Education

2019-2023

B.TECH. IN CSE

IIIT Sri City

CGPA : 8.00/10

2018-2019

SENIOR SECONDARY (XII)

Kendriya Vidyalaya F.R.I, Dehradun

Percentage: 90.0%

2016-2017

SECONDARY (X)

Kendriya Vidyalaya F.R.I, Dehradun

CGPA: 10/10

Experience

MAY 2021 - AUG 2021

SOFTWARE DEVELOPMENT INTERN AT GO4GARAGE

Worked as a front end web developer in ReactJS for Go4garage. It entails creating a fully functional e-commerce website prototype for the clients, developed with a core team.

Javascript, React JS, HTML, Node JS, Github, Slack

NOV 2019 - PRESENT

MEMBER AT COMPETITIVE CODING CLUB (GRADIENT)

Member at the Competitive Coding Club of the IIIT Sri city, taking part in competitions on different platforms and organizing events in the college to promote the spirit of competitive coding.

Project

DEC 2021 - APR 2022

Food ordering Website (QFC)

A modular and sleek fullstack online food ordering website built using the MERN stack. Build utilizing different React packages, jwt authentication, REST API and Swagger.

Link: **QFC**

JAN 2021 - FEB 2021

Discord bot in python

Created a discord bot in python that can play songs as per user request, with pause, resume, show ping and clear messages features.

Link : **Discord Bot**

JAN 2021 - APR 2021

Blogging Website (Fahrenheit)

Developed a full stack fully responsive blogging website(Fahrenheit) with user friendly interface well-integrated with back-end using Django, Javascript, python.

Link : **Fahrenheit**

Achievements/Awards

2021 **Qwiklabs learn to earn**

Participated

Get hands-on experience with tools like Kubernetes, BigQuery, and Compute to build your professional skills.

2020, 2021 **Hacktoberfest**

get involved by completing pull requests, participating in events, and contributing to open source projects.

2019 **College fest**

Second Winner

Developed a game using c/c++ language and competed against different groups in fest .