

# Saurabh Verma



Web Developer with hands-on experience in designing, developing, and maintaining projects. Adept at learning, unlearning, and relearning, with the capability of managing clean, elegant, and efficient code. I'm still enthusiastically grabbing on to multiple programming languages, frameworks, and principles that I can add to my skillset.

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📄 iamsaurabh7.github.io/resume/

🌐 linkedin.com/in/saurabhvermasv

🐙 github.com/iamsaurabh7

## EDUCATION

### MASTER OF COMPUTER APPLICATIONS

St. Xavier's College

07/2019 - 07/2022

Ranchi, JH

Courses

- JAVA Programming
- Python Programming
- Artificial Intelligence
- Operating System
- OOPs Concept
- Programming Using C
- DBMS
- Cloud Computing

### BACHELOR OF SCIENCE IN ELECTRONICS

Guru Ghasidas University

07/2016 - 06/2019

Bilaspur, C.G.

Courses

- Digital Electronics
- Microprocessors
- Communication System
- Analog Electronics
- Electronic Devices
- Mathematics

### INTERMEDIATE IN SCIENCE

Loyola Convent School, Ranchi

2016

Ranchi, JH

### SECONDARY EDUCATION

Loyola Convent School, Ranchi

2014

Ranchi, JH

## INTERNSHIP

### Developer House

Web Development Internship

05/2021 - 10/2021

Chandigarh, India

Achievements/Tasks

- Worked on Frontend projects
- JAVA based application

## TECHNICAL SKILLS

C

C++

HTML5

CSS

Bootstrap

Java(core)

Jsp

JavaScript(Basics)

UNIX

AWS(Learning)

Burp Suite

## TECHNOLOGIES

Browser, CSS, HTML, JavaScript, Git version control, Programming Language, Front-End

## PROJECTS

GitHub Projects

<https://github.com/iamsaurabh7>

Offline Text to Speech in Python (07/2021 - 07/2021)

Using Python library TTS (Test-To-Speech) Engine Provides different speaking rate based on the voices available on the machine

## CERTIFICATES

Workshop on Internet of Things (IOT)

(10/2019 - 10/2019)

Conducted by Usha Martin, Ranchi

## LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

## INTERESTS

Computer Graphics

Networking

Artificial Intelligence

Cyber Security

GitHub

Cloud Computing

Gaming

Programming