

# ANKIT KUMAR SAHOO

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## Education

### Kendriya Vidyalaya Koraput

Secondary Education

Apr. 2015 – Mar 2016

Koraput, Odisha

### Kendriya Vidyalaya No.3 Bhubaneswar

Secondary Education

Apr. 2016 – Mar 2020

Bhubaneswar, Odisha

### Kendriya Vidyalaya No.3 Bhubaneswar

Senior Secondary Education

Jul. 2020 – Jun 2022

Bhubaneswar, Odisha

### ITER, Siksha 'O' Anusandhan

Bachelor of Technology

Nov. 2022 – Present

Bhubaneswar, Odisha

## Experience

### Prodigy InfoTech

Web (or Frontend) Development Intern

June 2024 – July 2020

Work From Home

- Developed and maintained web applications using HTML, CSS, and JavaScript.
- Designed and implemented user interfaces for web applications, ensuring a seamless user experience.
- Implemented responsive design techniques to ensure compatibility across various devices and screen sizes.
- Wrote clean, maintainable, and efficient code following best practices and industry standards.
- During the internship, I also helped other interns, providing guidance and support.

## Projects

### Personal Portfolio Website | HTML, CSS and JavaScript

June 2024

- Designed a Portfolio website using HTML, CSS and JavaScript.
- This website shows my educational career, projects which I have done till now.
- Implemented Media Query(CSS for making responsiveness for every devices and Used JavaScript for some functions like changing the dark mode to light mode and vice-versa etc.

### J.A.R.V.I.S :- Desktop Assistant | Python

July 2024

- JARVIS, an innovative A.I. system which works like an Alexa or Google Cloud.
- It will give the result according to the command we have given to them. It has the functionality like it will give us introduction to us then wait for our command.
- Using its Python and its Libraries like pyttsx3, speech recognition, webbrowser, pywhatkit, pyjokes, datetime etc. it has been made.
- Using the Python Virtual Environment concept it becomes easy to add any libraries.

### Online Food Application Website | HTML, CSS, JavaScript, PHP and MySQL

September 2024

- Created a Food Application using HTML, CSS, JavaScript, PHP and MySQL.
- It has Secure Login/Register/Logout Authentication, secure booking table and sending message.
- Implemented PHP for Backend working and Using PHP and MySQL to managing my database.

## Technical Skills

Languages: Python, C, C++, Java, HTML, CSS, JavaScript, PHP, MySQL

Developer Tools: VS Code, Eclipse, PyCharm

Technologies/Frameworks: GitHub

## Leadership / Extracurricular

### Accenture Innovation Challenge

October 2024 – November 2024

Leader

ITER, SOA, Bhubaneswar

- Participated in the AIC Hackathon 2024 based on the Theme Generative AI.
- Managed and Lead the team of 4 members in this hackathon. We learned a lot from this Hackathon.