

# Sandeep Arlee

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**Github:** <https://github.com/Sandeep-arlee>

**Portfolio:** <https://sandeep-arlee.github.io/>

## Education

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Institution	Degree / Standard	Location	Year of Completion	Cumulative GPA
VIT Bhopal University	MCA	Bhopal, Madhya Pradesh	<i>Expected May 2026</i>	7.94 / 10
Gayatri Vidya Parishad	BCA	Visakhapatnam, Andhra Pradesh	May 2023	6.04 / 10
BVK Junior College	12th Standard	Visakhapatnam, Andhra Pradesh	May 2020	6.84 / 10
Priyanka's Vidyodaya High School	10th Standard	Visakhapatnam, Andhra Pradesh	May 2018	9.2 / 10

## Work Experience:

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**Python Developer at SS Institution (Visakhapatnam)** **06/2023 – 05/2024**

- Developed multiple Python-based machine learning projects, including object detection, price prediction, and fake audio detection, using OpenCV, TensorFlow, and Scikit-learn.

**Griva Healthcare Pvt. Ltd. (Visakhapatnam)(Pursuing)** **06/2025 – 12/2025**

- Developing an EfficientNet-B3 model for automated cervical cancer detection and building an interactive React-based web interface.

## Projects

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**[GRIVA Healthcare](#) Website - *React, TypeScript, Vite, TailwindCSS, Framer Motion***

- Built a responsive web app with reusable components, animated dock-style navbar, dynamic blog with search/tag filters, Google Maps integration, and compliance pages; optimized for performance and accessibility with React Router.

**[Project Mentor Hub](#) Website - *React, Razorpay payment gateway***

- Developed *ProjectMentorHub* using React JS with Razorpay integration for academic project sales, enabling seamless transactions and responsive browsing.

## Personal Portfolio Website - React, GitHub pages

- Built and deployed a responsive portfolio website using React and GitHub Pages to showcase projects, skills, and achievements, featuring clean UI and seamless Git-based updates.

### Key Skills:

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#### **Front End:**

- HTML5, CSS3, JavaScript
- ReactJS

#### **Back End:**

- NodeJs, Flask

#### **Databases:**

- MongoDB, MySQL

#### **Programming Languages:**

- Java
- C Programming
- Python