

# AVIJIT RAKSHIT

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## Objective

To Become a Successful expert in the field of computer science by challenging my technical knowledge, skill and Strong team Playing Abilities to ensure personal growth and to contribute to the prosperity of the organization.

## Education

**B.P.Poddar Institute Of Management And Technology**

**Aug.2022 - June.2026**

B.Tech Computer Science and Engineering, SGPA-7.77

Kolkata, West Bengal

**Kartipur Deganga Adarsha Vidyapith**

**June.2021**

Class XII, Percentage -84%

West Bengal

**Kartipur Deganga Adarsha Vidyapith**

**June,2019**

Class X, Percentage -86%

West Bengal

## Skills

- **Languages and Core:** Java, C, Python, SQL, DSA, OOPS
- **Web Technologies :** HTML, CSS, JavaScript, Bootstrap, Tailwind CSS, React
- **Databases:** OracleDB MySQL, MongoDB
- **Other tools and skills:** Express, Node.js, Git/Github

## Projects

**VideoStack** - Tech Stack: MERN (MongoDB, Express.js, React.js, Node.js)

- It is a full-stack video review and e-commerce platform and includes features like, **Product Ordering (CD/DVD), Admin Store Management, Real-time Reviews, Star Rating System** and **Easy cancellations**. It is well tested using **Postman** and **Mocha**.
- This site has user authentication, a dashboard with a list of videos, review and rating features, product ordering, and an admin dashboard for managing store content.



**SkyCast** - Tech Stack: HTML, CSS, JavaScript, Bootstrap, OpenWeatherMap API

- *It is a real-time weather forecasting web application and includes features like, **Live Weather Updates, City-Based Search, Responsive Design, and Dynamic Icons***
- This site allows users to search for weather details of any city, view temperature, humidity, wind speed, and weather conditions with real-time data fetched using the OpenWeatherMap API.



**Quicker** - Tech Stack: Python, Flask, qrcode, Pillow

- *It is a desktop-based QR code generation application and includes features like, **Custom Text/Link to QR, Instant QR Preview, Download as Image, and User-Friendly GUI***
- It is built using Python's **Flask** web framework and tested for various input types and QR formats.



## Certifications

**Oracle AI Vector Search Certified Professional**

*Certificate from ORACLE*

[View Certificate](#)

**Coding: Development & Advanced Engineering**

*Certificate from ACCENTURE*

[View Certificate](#)