

# PALAK RAGHUVANSHI

+91 8305853360 | [raghuwanshipalak157@gmail.com](mailto:raghuwanshipalak157@gmail.com)

[Linkedin](#) | [Github](#)

---

## EDUCATION

### School of information technology

**RGPV Bhopal**

2022 - 2026

Btech in Computer Science with  
specialisation in Data Science - 7.1/10

### Shree Swami Ramanand Vidy

**Sankul , Guna Mp**

2021 - 2022

Class 12<sup>th</sup> CBSE-75.2/100

### Shree Swami Ramanand Vidy

**Sankul , Guna Mp**

2019 - 2020

Class 10th CBSE-83.4/100

---

## SKILLS

- **Programming Languages:** Java, Python, C++
  - **Frontend :**React.js, Html, JavaScript, CSS
  - **Backend Technologies:** Node.js, Express.js, REST APIs, JWT Authentication
  - **Databases:** MySQL, MongoDB
  - **Core skills:** Data Structures & Algorithms, Object-Oriented Programming (OOP),DBMS, Operating Systems, Computer Networks
  - **Tools & Platforms:** Git, GitHub, VS Code, Postman
- 

## PROJECTS

### CraftConnect(ecommerce)

[Link](#)

- Integrated custom CSS animations and media queries to enhance visual appeal and engagement.
- Built custom UI components using HTML, CSS, and JavaScript, ensuring cross-browser compatibility and mobile optimization, User Sign up and Login feature

### Keto App (freelance)

[Link](#)

- Developed a responsive web dashboard for a startup (Keto) using React.js and CSS, ensuring mobile-friendly UI/UX.
  - Integrated multiple REST APIs with Axios/Fetch, handling real-time data display. Used Git & GitHub for version control and project hosting.
- 

## CERTIFICATIONS

[Link](#)

- Microsoft Azure Fundamentals
- Goldman Sachs Software Engineering Virtual Experience
- Microsoft AI Skills Fest-Participation
- Walmart Global Tech Software Engineering Simulation
- Microsoft Learn Cloud Services
- Infosys Springboard HTML5 Course