

Passionate Python Developer with a strong background in building scalable web applications and data-driven solutions. I thrive in dynamic environments and enjoy tackling complex challenges that require innovative problem-solving skills. My expertise lies in Full Stack Web Development.

EDUCATION

- Computer Science and Engineering**
RGPV University | Bhopal, Madhya Pradesh

06/2020 - 04/2024, CGPA 8.0
- Intermediate Secondary Education** Shri Sathya Sai School | Bhopal, Madhya Pradesh

06/2016 - 05/2018, 74%
- 10th Standard** Shri Sathya Sai School | Bhopal, Madhya Pradesh

03/2018, 68%

WORK EXPERIENCE

- Web Developer Intern**
Miracle Infoserv, Bhopal | Offline

10/2023 - 11/2023,
Training with internship of front-end technologies to enhancing technical skills.
- Web Developer Intern**
InternPe | Remote

07/2023 - 08/2023,
Developed frontend based application (calculator) using html, and js. The application based on frontend technologies. It was one month internship.

LANGUAGE

- English

Native or Bilingual Proficiency
- Hindi

Native or Bilingual Proficiency

SKILL

- HTML5
- CSS3
- Django
- SQL
- C++
- Python
- Git
- MySQL

PERSONAL PROJECTS

- Portfolio Website**

- Developed a live portfolio website using HTML, CSS, Javascript and Django Framework with actions of git.
- A Banking Website**

- Developed a Banking website using HTML, CSS, JavaScript and Django-framework to showcase skills.
- Heart Disease Analysis**

- This is a project which have been developed using various libraries of Python (NumPy, Pandass, Matplotlib.pyplot) and Jupyter-notebook has been used.
- Mock Test Webapp**

- Working on a projects that's a mock test webapp using HTML, CSS, Javascript and Django Rest Framework.

CERTIFICATE

- Received certificate for completion of python programming from Google and Coursera.
- Problem Solving (Basic) Certificate from Hacker Rank.
- Received certificate for completion of SQL from Coursera.
- Received certificate for completion of Git & GitHub from Google and Coursera.
- Received certificate for completion Django-framework