# Aditya Gurav

adityagurav54@gmail.com | Baramati, Pune GitHub | HackerRank | Linkedin | Portfolio

### **Education**

Vidya Pratishthan's Kamanayan Bajaj Institute of Engineering and Technology Degree in B.E. Artificial Intelligence and Data Science (SPPU)

Baramati, Pune 3<sup>rd</sup>year B.E. AI&DS CGPA: 8.86

Vidya Pratishthan English Medium School (CBSE)

Degree in Higher Secodary Physics, Chemistry & Mathematics

Someshwar, Baramari, Pune Percentage-70.60%

## **Experince**

#### Python Programming Intern – CAPNIT Technologies

20/09/2024 - 20/10/2024

Worked with Python, implementing programs which features for user engagement and system efficiency.

## Web Development Intern - Oasis Infobyte

05/10/2024 - 05/11/2024

Developed a **various** website, enhancing UI/UX with interactive features. Employed **CSS**, **JavaScript**, and **HTML** to create responsive, user-friendly designs.

#### Core Member (GDG WebDev) - VPKBIET, Baramati

03/08/2024 - Present

Engaged in organizing and contributing to campus-based web development initiatives. Facilitated workshops and projects, honing skills in [relevant tech skills].

#### Interested in

Seeking for an Internship as I am having foundation in PHP, HTML, CSS, JavaScript, AngularJS, and ReactJS. Skilled in Python, Java, and JDBC, with experience in deploying sites on GitHub and AWS. Eager to apply web development skills and expand into AI & Data Science in a collaborative team environment. Quick to learn and adapt, with a good understanding of various programming languages.

#### **Skills**

Languages: Python, Java, JavaScript, C++

Web Tech/Libraries: PHP, HTML, CSS, NodeJS, AngularJS, ReactJS

Databases: SQL, PostgreSQL, MongoDB

Technologies: Amazon Web Services(AWS), Github

# Projects / Open-Source

E-waste Facilty Locator | Link

PHP, MySQL, JS, CSS, HTML

Internship Projects | CAPNIT | OASIS

Python, HTML, CSS, JS

Other Projects | Github

# **Certifications, Honours and Awards**

**Certifications**: Link

I have HackerRank certifications and badges in SQL and Python and was named Intern of the Month at Capnit Technologies. I led a team at an NSS camp, and was a runner-up in the Someshwar Techathon for 2023-24, and organized a college event for 2,000 attendees. I also participated in the Smart India Hackathon in 2023 and 2024.