Aditya Vibhute

Electronics and Telecommunication Engineer

9172732399   adityavibhute10@gmail.com   LinkdIn

PERSONAL PROFILE

Enthusiastic and innovative final year Electronics and Telecommunications Engineering student with a passion for designing and developing cutting-edge technologies. Expertise in python programming, and SQL. Seeking an entry-level position in the software industry to apply my skills and knowledge to real-world projects.

KEY COMPETENCIES

Process improvement	Report writing and presenting	Strong interpersonal skills
Data-driven strategic planning	Critical thinking skills	Proactive and self-motivated
Basic Programming Knowledge	Excellent communication skills	Project Assistance

INTERNSHIPS

Flask API Development

TechEdu

In Flask API development, I crafted RESTful services with Python, leveraging the simplicity and flexibility of Flask to create scalable and efficient web applications.

PROJECTS

Antenna Design for 4G Wi-Fi Applications
"Explore the fascinating realm of antenna design using ANSYS through our specialized mini-project course, where you'll gain practical insights and skills to craft efficient and optimized antenna systems."

To- Do list using Flask API
"Dive into the realm of web development with our engaging course, where you'll learn to create a dynamic To-Do List using Flask API. Unlock the power of Python and Flask to build responsive and customizable task management applications from the ground up."

CERTIFICATIONS

Complete Python in Simple Way   View Certificate

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EDUCATION & CERTIFICATIONS

BTech in Electronics & Telecommunication
Dr. Babasaheb Ambedkar Technological University, Lonere - Raigad (2024)

Secondary School Certificate (SSC)
Yashwant Vidyalay, Pandharpur (2018)

Diploma (Electrical Engineering)
Sanjay Ghodawat Polytechnic, Atigre (2021)

EXTRACURRICULAR ACTIVITIES

National Service Scheme (NSS)
Volunteer

PROGRAMMING

- Python
- HTML
- Flask API
- SQL
- CSS