UNDE ANUSHKA PANDURANG

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OBJECTIVE

As a first-year MCS student with a strong foundation in web development, problem-solving, and emerging technologies, I am seeking an entry-level position to apply my technical skills and contribute to innovative projects while continuing to grow professionally.

SKILLS

Technical Skills

- o **Programming Languages:** C, Python, C++, Java
- Web Designing Languages: HTML5, CSS, Bootstrap, Javascript
- o **Databases:** MySQL, MongoDB

Soft Skills

o Teamwork, Adaptability, Leadership.

INTERNSHIP

Web Development Intern, NetLeap IT Training and Solutions.

- Building responsive and user-friendly websites using modern web technologies.
- Creating and optimizing UI components with HTML, CSS, JavaScript, and frameworks like React.
- Using version control tools like Git for code collaboration and management.

EDUCATION

| * | MSc(cs) KTHM College, Nashik | PURSUING |
|---|--------------------------------|---------------------|
| * | BSc(cs) PVP College, Loni | CGPA: 8.47 (2024) |
| * | XII (HSC) PKVM , Loni | 80.0% 2021 |
| * | X (SSC) BGPV, Shrirampur | 80.0% 2019 |

PROJECT

- **❖ PG LIFE PG FINDER :-**(BSc(cs) Final Year Project)
 - PG LIFE is a website where user can easily find PG as per their requirement and contact to the respective owners.
- **♦ MINDSPARK E-Learning :-** (Web development internship project at NETLEAP training and IT solutions)
 - MINDSPARK is a platform for the student to access free computer cources and for the teachers to add the courses)
- **♦ NATURENEST:** (HTML CSS project for Internship cohort Program 10.0)
 - Naturenest is a E-Commerce website for the nursery store. It contains the plant care accessories and tips for the users.

CERTIFICATION

- ♦ Hands-on Programming in PYTHON: Two months training course.
- ♦ Object Oriented Java Programming : 40 days training program.
- ❖ RUBICON: 3 days training on "Employability Skills" under "LifeSkills" program.
- ❖ Road To Code ICP 10.0: 18 weeks MERN stack development program.