Yevle Ganesh Kailas
BE-Computer Engineering

D Y PATIL UNIVERSITY
PUNE. AMBI

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Career Objectives

Looking for an excellent opportunity to work as Computer Engineer with my excellent skills & engineering background that will help for company as well as my development. Looking forward to working in a competitive environment that enhances overall learning.

Professional Skills

- **Programming Languages**- C, C++, Java, Python, PHP, HTML, CSS
- **Database-** SQL, MY-SQL
- **Operating System-** Windows, Linux
- **Networking & Github**
- **Tools**- Microsoft Office

Personal Information

- Date of Birth: 18th Aug, 2000
- Nationality: Indian
- Linguistic Abilities: English, Marathi, Hindi

Hobbies

- Reading to Books
- Listening to Music
- Playing & Watching to Cricket

Personal Strengths

- Positive Thinking
- Open to any challenging work
- Good learner by observation
- Strategic thinking & planning abilities

Educational Qualification

D.Y. Patil Institute of Engineering and Technology Ambi, Pune (SPPU) - Undergraduate in Computer Engineering (2020 – 2023)

Government Polytechnic, Ambad (MSBTE) - Diploma in Computer Engineering (2018 – 2020)

Project Work

Academic Project:

- **Title- "**An E-commerce Site"
- **Description-** An E-commerce Site is a web-based application intended for online retailers. It would make searching, viewing and selection of a product easier for user's specific to their needs. The application also provides a drag and drop feature so that a user can add a product to the shopping cart by dragging the item into the shopping cart.
- **Language of implementation-** HTML, CSS, PHP

Work Experience

I am a Fresher currently now but I have Completed three internships for the Experience.

- **Python Programming at Pantatech E-learning**
- **Web Development and Designing at Oasis Infobyte**
- **Web Development at LetsGrowMore**

Additional Certifications

1. **Training Workshop on "PHP and Open Source Technology"**

2. **Crash Course on Python (Coursera | Google)**

3. **Power Programmer Virtual Experience Program (Infosys)**

4. **Handset Repair Engineer Course (NSDC–Skill India 4-month Course)**

5. **MS-CIT**