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## PROFESSIONAL SUMMARY

Computer Science Engineering student with expertise in full-stack development, game design, and system optimization. Strong background in multiple programming languages and frameworks with practical experience in IT infrastructure. Seeking an internship at Microsoft/Google to contribute to innovative technology while developing professional skills.

### **EDUCATION**

Bachelor of Technology (B.Tech) - Computer Science Engineering Ajeenkya DY Patil University | Expected 2026 Current Semester CGPA: 8.85/10.0 | Overall CGPA: 6.92/10.0

#### **EXPERIENCE**

IT Intern | Ajeenkya DY Patil University | January - March 2025

- Automated maintenance tasks with Python, reducing admin time by 30%.
- > Enhanced network monitoring, improving outage response time by 45% and ensuring 99% uptime.
- Resolved technical issues for 50+ workstations, including hardware and software troubleshooting.
- Managed secure passwords and standardized troubleshooting procedures with technical documentation.

### **TECHNICAL SKILLS**

- Languages: JavaScript (ES6+), Python, Java, Kotlin, C/C++
- Web Technologies: React.js, Node.js, HTML5/CSS3, Chart.js
- Database & Tools: MongoDB, Git/GitHub, VS Code
- Additional: Computer networking, System administration, UI/UX design

#### KEY PROJECTS

- Web Development Project
- ✓ Editoria Image Processing Application
- ✓ Hospital Management ERP
- ✓ Built Space Run 2.0 And Hell Walk with Python and node.js backend and MongoDB for player data persistence
- Applications (Python)
- ✓ Created NLP-based sentiment analysis tool with supervised learning algorithms
- ✓ Developed voice assistant with custom command recognition capabilities
- ✓ Flight Booking System

# **ADDITIONAL INFORMATION**

- Academic Growth: Demonstrated strong improvement with current semester CGPA of 8.85
- Microsoft Learn Student Ambassador: learn.microsoft.com/en-us/users/kamleshpawar-5212/
- Google Developer Profile: developers.google.com/profile/u/103766921932269192918
- Continuous Learning: Currently exploring cloud architecture and ML concepts
- Problem Solving: Consistently apply data structures and algorithms to optimize solutions