

PRAJWAL N

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SUMMARY

Highly motivated and results-oriented Information Science and Engineering graduate with experience in full-stack web development and technical support. Proficient in Python, JavaScript, and cloud platforms. Seeking to leverage technical skills and project experience in a challenging role.

SKILLS

- **Programming Languages:** Python, C Programming, JavaScript
- **Web Technologies:** HTML, CSS, JavaScript, Django, REST API, Django RF, Git,
- **Databases:** MySQL, SQLite
- **Cloud Platforms:** Microsoft Azure

EDUCATION

- **Bachelor of Engineering in Information Science and Engineering**
Srinivas Institute of Technology, Mangalore | CGPA: 7.25 | 2023
- **Pre-University (PCMB)** | SSPUC Kukke Subhramanya

EXPERIENCE

- **Technical Success Engineer | Pendo.io | Glow touch** (October 2023- Jan 2025)
Provided support for Pendo's web analytics tools, assisting customers with Custom CSS, JS, and HTML configurations.
- **Python Fullstack Intern**
Gained practical experience in building full-stack applications using Python and related technologies.
- **Software Engineer Intern | AI Tech Solutions** (Aug 2022 – Sep 2022)
Designed and developed scalable web applications using Django, Python, and JavaScript.
Delivered high-performing and maintainable solutions with a focus on responsiveness and user experience.

PROJECTS

- **Deep fake Detection using CNN**
Developed a deep fake detection system using AI/ML models, ensuring media authenticity. Won first place in a college exhibition for innovation, utilizing Python, Django, and CNN architectures.
- **NexBuy- Django Framework based Ecommerce portal**
Developed an e-commerce portal using Django framework, utilizing SQLite, HTML, CSS, and JavaScript

Optimized application performance with robust database and dynamic front-end design.

ADDITIONAL COURSES AND CERTIFICATIONS

- **Python Full Stack Development** (Microdegree | 8 weeks)
Acquired skills: Python, Django, HTML, CSS, JavaScript, Django REST API, and Git.
- **Data Science Using Python** (Intel | 48 hours)
Acquired skills: Python for data analysis, machine learning basics.
- **Microsoft Azure Fundamentals** (Microsoft | 48 hours)
Acquired skills: Azure cloud services basics, virtual machines, and cloud storage.