# KUNAL JANBANDHU

Pune, Maharashtra  +91-8767153305  janbandhukunal47@gmail.com
linkedin/kunal   Github/kunal47j

---

## PROFILE

Motivated Python Developer with hands-on experience in building scalable web applications using Django and Flask. Skilled in writing clean, efficient code and collaborating in agile teams. Strong foundation in debugging, optimization, and software deployment workflows. Eager to learn and contribute to high-impact projects.

---

## EDUCATION

**H.V.P.M. COLLEGE OF ENGINEERING AND TECHNOLOGY**                   **July 2020 - May 2024**
  **B**.E. in Electronics and Telecommunication Engineering

---

## SKILLS

**Languages & libraries:** Python, JavaScript, HTML, CSS. Pandas

**Frameworks & Tools:** Django, Flask, Bootstrap, Tailwind, Git, GitHub

**Databases & APIs:** MySQL, MongoDB, REST API, Postman

**Soft Skills:** Time Management, Teamwork, Communication, Proble Solving

---

## EXPERIENCE

**Intern**

GIP Technologies Pvt. Ltd                                           **Jan 2024 - Dec 2024**

- During my internship, I have gained practical experience with various libraries and frameworks, including Django, Flask, while contributing to both front-end and back-end development tasks.
- I have also worked with databases such as MySQL and SQL, and collaborated withcrossfunctional teams to build solutions in an agile environment

---

## PROJECTS

**Text-to-Speech converter**                                         tts_converter/link

- Developed a web-based text-to-speech converter using Python Flask and pyttsx3.
- Enabled real-time text input conversion into customizable voice output with adjustable speed and voice options.
- Designed a responsive and user-friendly interface with HTML, CSS, and JavaScript for seamless interaction.

**GitHub Webhook Event Tracker**                                     tts_converter/link

- Built a full-stack project using Flask and MongoDB to capture GitHub webhook events (Push, Pull Request, Merge).
- Designed a real-time UI that polls the database every 15 seconds to display event logs dynamically.

**Portfolio Website**                                                tts_converter/link

- Developed a responsive portfolio website using **Django**, HTML5, and CSS3 to showcase projects and skills.
- Integrated an email connector in Django to enable direct contact through a secure form submission feature.
- Focused on clean UI design, modular **Django** backend, and dynamic routing for a seamless user experience.

---

## CERTIFICATION

- Grass solution Pvt. Ltd. - Python Development
- GPI Technologies Pvt. Ltd. - Python Web Development Internship