



Nikunj Singhal

PROFILE SUMMARY

Frontend Developer Intern at Cognifyz Technologies | Passionate about Building Innovative Solutions

As a Frontend Developer Intern at Cognifyz Technologies, I had the opportunity to work on projects that merge creativity with technical proficiency. My hands-on experience in developing user-friendly applications and tools has not only enhanced my skill set but also fueled my passion for software development.

Key Projects:

Employee Payroll Management System

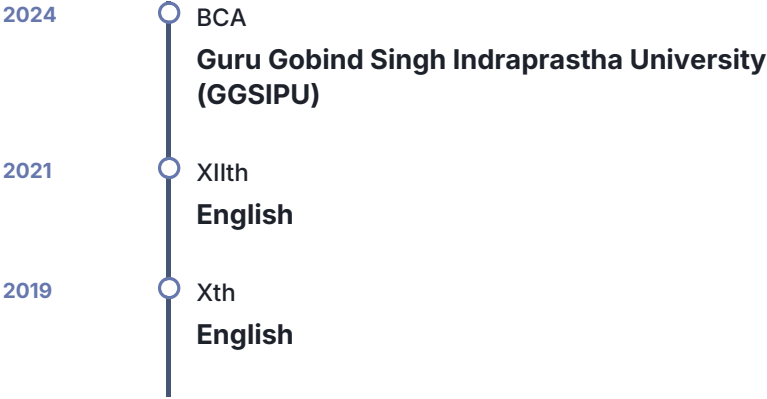
Developed a comprehensive and intuitive Employee Payroll Management System using Python's Tkinter module and XAMPP server.

Implemented functionalities for seamless addition and updating of employee payslips, ensuring payroll data is accurate and up-to-date.

Integrated a feature to view all employee records, allowing easy access to essential employee information and historical data.

Designed a built-in calculator to enable quick and efficient financial computations, boosting overall productivity in payroll management.

EDUCATION



INTERNSHIP



Projects

PERSONAL INFORMATION

✉ Email
nikunjSinghal09032004@gmail.com

📞 Mobile
(+91) 9654551944

📁 Total work experience
Fresher

🌐 Social Link
www.linkedin.com/in/nikunj-singhal-

KEY SKILLS

Tkinter
Python
Bootstrap
Responsive Web Design
Responsive Design
Flexbox
Web Designing
Css And Javascript
CSS
HTML

OTHER PERSONAL DETAILS

City New Delhi

Country INDIA

HOBBIES

Reading, Watching Mysterious Movies,
Bikes

LANGUAGES

- English
- Hindi

10 Days

Employee Payroll Management System

Employee Payroll Management System:- Developed a comprehensive and intuitive Employee Payroll Management System using Python's Tkinter module and XAMPP server. Implemented functionalities for seamless addition and updating of employee payslips, ensuring payroll data is accurate and up-to-date. Integrated a feature to view all employee records, allowing easy access to essential employee information and historical data. Designed a built-in calculator to enable quick and efficient financial computations, boosting overall productivity in payroll management.

Days

Steganography

Created a Python-based steganography tool for secure communication by embedding hidden messages within images.

Implemented encoding and decoding techniques to ensure the confidentiality of sensitive information. Optimized the tool for user-friendly operation and efficiency, allowing seamless hiding and retrieval of data without compromising image quality.

Enhanced the project's focus on data security and steganographic techniques, highlighting its potential for real-world applications in secure communication.

COURSES & CERTIFICATIONS

- Learn Python Programming-Beginner To Master
- HTML, CSS, and Javascript for Web Developers