# Anuja Kumari

Saharsa, Bihar 852201

📞 +91 8789104586   ✉️ **ak4423738@gmail.com**   in **https://www.linkedin.com/in/k-anuja06/**   ⚙️ **https://github.com/k-anuja06**

## Projects

**Notepad Application** | *Java, Swing, AWT, OOP*                                                              **Sep 2024**

- Developed a feature-rich Notepad application using Java, Swing, and AWT.
- Implemented essential text-editing functionalities such as New, Open, Save, Print, Copy, Paste, and Cut.
- Designed a user-friendly interface with custom dialog boxes and keyboard shortcuts for enhanced usability.
- Applied object-oriented principles to ensure clean, modular, and maintainable code.
- **Technologies Used:** Java, Swing, AWT
- **GitHub Link: https://github.com/k-anuja06/Notepad**

**Password Generator** | *HTML, CSS, JavaScript*                                                              **Aug 2024**

- Developed a user-friendly Password Generator application using HTML, CSS, and JavaScript.
- Implemented functionality to generate random passwords with a combination of uppercase, lowercase, numbers, and symbols.
- Designed an intuitive interface with copy-to-clipboard functionality for easy password management.
- **Technologies Used:** HTML, CSS, JavaScript
- **GitHub Link: https://github.com/k-anuja06/PasswordGenerator**

**Khojo Movie** | *Python, Numpy, Pandas, ScikitLearn, Streamlit*                                              **April 2024**

- Developed a movie recommendation system using Python, Pandas, Numpy, and Scikit-learn.
- Utilized cosine similarity to fetch similar movies from a CSV dataset and integrated TMDB API to display movie posters.
- Provided an intuitive interface for seamless interaction and accurate movie recommendations.
- **Technologies Used:** Python, Pandas, Numpy, Scikit-Learn, Streamlit
- **GitHub Link: https://github.com/k-anuja06/KhojoMovie**

## Certificates

- **Git for Beginners** — Udemy                                                                               **June 2024**
  Link:   *https://www.udemy.com/certificate/UC-9a5791d2-52b7-4c3e-abf8-f1b3df61e594/*
- **React Basic** — Coursera                                                                                  **June 2024**
  Link: *https://www.coursera.org/account/accomplishments/verify/MHF9ARTTS4F9*
- **Java for Programmers Crash Course** — Udemy                                                               **April 2024**
  Link:   *https://www.udemy.com/certificate/UC-90930d22-d72b-4068-a58c-2e84c368b9af/*
- **Java** — Hacker Rank                                                                                      **April 2024**
  Link: *https://www.hackerrank.com/certificates/9861b6bad2aa*

## Technical Skills

- **Languages:** C, C++, Java, Python
- **Web Technologies**: HTML, CSS, Bootstraps, JavaScript
- **Tools**: Vs Code, IntelliJ, GitHub, Jira and Confluence
- **Other Skills**: Data Structures, Responsive Web Design

## Education

**Lovely Professional University**                                                                            *Jalandhar, Punjab*
*Master of Computer Application — CGPA: 73.02*                                                                 2023 - Present

**Bhupendra Mandal University**                                                                               *Madhepura, Bihar*
*Bachelor of Computer Application — 86.88*                                                                     2019 - 2023

**S.N,SR.K.S College**                                                                                        *Saharsa, Bihar*
*12th with PCM — 64.8%*                                                                                        2018 - 2019