SHIVANI KUMARI

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EDUCATION

- **Netaji Subhas Institute of Technology** — Patna, India
  Bachelor of Technology - Computer Science; CGPA: 8.62 — *Aug 2019 - Aug 2023*
- **Presidency Global School** — Patna, India
  12th CBSE Board — *April 2017 - March 2018*
- **R.P.S. Girls Public School** — Patna, India
  10th CBSE Board — *April 2015 - March 2016*

SKILLS SUMMARY

- **Languages**:   JAVA, Kotlin
- **Frameworks and Tools**:   SQL, Git, Visual Studio Code, Android Studio, Whimsical
- **Libraries**:   Glide, Volley, Material UI
- **Platforms**:   Android, GitHub, Windows

EXPERIENCE

- **Android Developer Intern** — Remote
  Planet -i Technologies — *Dec 2022 - Feb 2023*
  - Collaborated with a skilled team to design intuitive and visually appealing user interfaces, ensuring seamless navigation and aesthetic excellence in the applications.
  - Played a pivotal role in identifying and resolving technical issues and bugs within the applications. Utilized problem-solving skills to enhance application stability and performance.

PROJECTS

- **Smarty Sprouts**✪:
  - Created a dynamic and interactive learning environment for children through quizzes, games, and puzzles.
  - Leveraged Material Design principles to enhance the visual appeal of the user interface. This approach ensured a modern and intuitive interface, making it easier for kids to navigate the app.
  - Utilized the Glide library to optimize image loading, ensuring smooth and efficient rendering of visual content.
  - Employed the Whimsical tool to create wireframes that guided the design and layout of the application.

- **News App**✪:
  - Demonstrated proficiency in building responsive and user-centric mobile applications.
  - Embraced Kotlin as a new OOP language, expanding my skill set and versatility as a developer.
  - Successfully integrated RESTful APIs to fetch the latest news data dynamically.

- **Meme App**✪:
  - Gained expertise in making API calls to external sources, demonstrating the ability to connect to and retrieve data from online platforms.
  - ffectively harnessed the power of libraries such as Volley and Glide to optimize the app's performance.
  - Designed an intuitive user interface that allows users to easily browse, view, and share memes

CERTIFICATIONS

- **Programming in Java**: Successfully completed the course from NPTEL with a consolidated score of 75%. Also got a silver badge for the excellent performance   **NPTEL Certificate**✪

- **HTML, CSS and JavaScript**: Successfully completed this COURSERA Course and got certified.   **Certificate**✪

- **Frontend Fundamentals**: Successfully completed this PIRPLE Course and got certified.   **Certificate**✪