

ISAR KAUR BAL

Student | Email: isarbal02@gmail.com | Languages: English, Hindi, Punjabi, French (A1)

[LinkedIn: my profile](#)

[Portfolio](#)

ABOUT ME

I'm a BCA student who enjoys blending **technology** and **creativity**, whether that's building real-world applications during my internship at NMG Technologies or designing game assets at Fireship Studio. I'm naturally proactive when learning something new, and I have a strong foundation in **Python** and problem-solving. I'm interested in the intersections of technology, **finance**, and creativity, and I enjoy **digging into details** to find smarter solutions. I'm always willing to take on challenges that push me to think differently.

SKILLS

- **Programming:** Python, C++, Java, HTML, CSS, JavaScript, Node.js, AngularJS (Basics)
- **Tools:** Google Workspace, Microsoft 365, Figma, Canva, Procreate, Notion, Wix, .NET, AI tools
- **Soft Skills:** Communication, Creativity, Collaboration, Attention to Detail, Analytical Thinking
- **Hard Skills:** Digital Marketing, Digital Drawing, Content Writing, Graphic Designing, NLP, Accounting
- Other: Fast Learner

EDUCATION

- BCA | 2025–Present | Christ University, Bangalore
- PUC | 2022–2023 | Vidya Devi Jindal School, Haryana | Grade 12: 85%
- 10th | 2020–2021 | Rukmini Devi Public School, New Delhi | Grade 10: 92.6%

PROFESSIONAL EXPERIENCE

- **Digital Art Intern | Fireship Studio (2024)**
 - Designed game characters and assets demonstrating creativity and detail
 - Used illustrations for user engagement and game storytelling
 - Delivered assets on tight deadlines using design thinking
- **Summer Intern | NMG Technologies (May–June 2024)**
 - Contributed to an Employee Management Web App and iOS money management app
 - Strengthened analytical thinking via software testing and bug resolution
- **Web Dev Project:** Home service website with full-stack integration (HTML, CSS, Node.js, AngularJS)

- **Android Project:**
 - Blood donation app with Firebase, chatbot
 - Foodlink App | Collaborated on a food-donation Android app with AR

LEADERSHIP & EXTRACURRICULAR

- **Sub-Head, Media & Design:** Led poster and logo creation for university events.
- **VR Campus Tour Project:** Designed an immersive VR campus tour with a team.
- **Foodlink App:** Collaborated with German students on a food-donation Android app with AR.
- **Game Developer & Student Coordinator,** Gamecraft Event (Aug 2024): Developed “CompQuest” and coordinated student activities.
- **OS Project Contributor (Published Book):** Created mini OS concept projects compiled into a student reference book.
- **Magazine Head,** School of Science: Oversees content creation, editing, and publication highlighting student achievements.

CERTIFICATIONS

- Product Management & Agentic AI Program | IIT Patna (Ongoing)
- Kotlin for Android | Infosys Springboard
- French A1 | Indian Institute of Foreign Languages
- HR Analytics | IIT Rorkee| NPTEL (Score: 87%)