

CURRICULUM VITAE

ANKIT KUMAR

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Objectives:

I'm a full-stack web and Android developer with over 3+ years of experience in Java, frontend, backend, and Android development. Building Android apps using Kotlin. Experience building responsive web and mobile applications and developing RESTful Apis. Proficient in modern frameworks, databases, and Android technologies, able to work in a rapidly changing environment.

Academic Qualification:

- **10th (2018)** – B.S.E.B, Patna (Minapur Rai, Hajipur)
- **12th (2020)** – B.S.E.B, Patna (J.L College, Hajipur)
- **BCA (2020–2023)** – Impact College, Patna (Aryabhata Knowledge University)
- Pursuing **MCA (2023–2025)** – Amity University, Noida.

Additional Qualification :

- Completed a **3-Month Diploma in Computer Application** from Kushal Yuva Program (KYP), Hajipur..
- Completed a **1-Year Advanced Diploma in Computer Application** from Nice Computer Education, Hajipur.
- Completed **C/C++ Programming Course** from MDSCM, with proficiency in programming concepts
Gained practical knowledge of **Data Structures, Algorithms, and Object-Oriented Programming (OOP)** through hands-on coursework.

Certification:

- **Programming Tutorial Classes (Technical Training)** 12-06-2022 - 15-09-2022
 - Completed training in Core Java and Kotlin programming.
 - REST API design and integration.
 - Basics of Process Mining and workflow analysis.

Projects:

- **Amazon clone**
This is a minor project of front-end development where I try to replicate the original web site of Amazon by using HTML, CSS, JavaScript
- **AI chatbot**
It is a AI based project in which I developed a program that will some basic task such as play songs, ask for current time and about day also by understand the command in English language.

- **Plant Monitoring System Using IOT**
A plant monitoring system is a technological solution designed to help individuals or businesses effectively manage and care for their plants. This system typically incorporates sensors to measure various environmental parameters such as soil moisture, temperature, light intensity, and humidity. The data collected by these sensors is then transmitted to a central processing unit, often a microcontroller or a computer, which analyzes the information and provides insights into the plant's health and growth conditions.
- **Path Lab Management System**
Designed a web-based Path Lab Management System using PHP, HTML, CSS, JavaScript, and SQL for effectively managing patient information, test information, and laboratory reports. Developed key back-end functionality using PHP, with data storage and retrieval operations using the MySQL database. This application assists in making data processing easier, accurate, and more effective for laboratory management.
- **Binkey it E-Commerce**
Created a responsive e-commerce web application called “Binkey It” using React. Designed consumer-friendly features of product listing, product information, and UI components for a seamless shopping experience. Concentrated on building the application with a focus on a components-based structure, state management concepts, and re-writable code for effortless navigation.

Experience & Training:

- **Android Developer Intern**
Petron Gaming Tech Pvt. Ltd. | 2022 – 2023
Worked as an Android Development Intern on real-time mobile application projects. Assisted in application coding, UI implementation, and bug fixing. Gained practical exposure to Android development lifecycle and team-based development.
- **Android Development & System Design Training**
Rainet Technologies Pvt. Ltd. | 2023 – 2025
Completed an intensive course in Android APK Development, Coding, and System Design. Studied Data Structures and Algorithms (DSA) and basic programming concepts. Gained strong skills in Kotlin, Java, SQL, and Android application architecture. Built and deployed several Android applications, including:
 - Transport Trip Management System
 - Magicko Rummy
 - Kingdom Rummy
 - Kindent Rummy
 - ABC Game
 - Brain Quiz
- **Android & Web Developer**
Kindent Business Solutions Pvt. Ltd. | April 2023 – July 2025
Over 2 years of experience in Android and web development. Developed and maintained several Android applications and web modules. Implemented REST API integration, developed user interfaces, and improved performance. Worked with various teams to provide scalable solutions for clients.
- **Android & Web Developer**
WWBS Private Limited. | Oct 2025 – Present
 - Currently working on live Android and web-based client projects.
 - Responsible for feature development, bug fixing, and application maintenance.
 - Involved in backend API integration and deployment support.

➤ **Computer Operator / Service Executive**

Common Service Center (Cyber Cafe) | 2+ Years

Provided computer-based and e-governance services to customers.

Handled online applications, filled out forms, printed documents, scanned files, and entered data. Managed daily operations and ensured effective customer support.

Area of Interest :

- Information Technology (IT), Game Design & Development, Web Development, Banking & Financial Services, Marketing & Sales, Customer Service & Client Handling

Personal Details:

- Father's Name : Surendra Ray
- D.O.B : 20 February 2004
- Status : Single
- Sex : Male
- Religion : Hindu
- Nationality : Indian
- Language : Hindi & English
- Hobbies : Playing cricket, listening to music, reading books, coding, and engaging in meaningful interactions with people.

- Skills & Language : HTML, CSS, JavaScript, Java, Kotlin, Spring Boot, React.js, Android SDK, SQL, MongoDB, REST API Development, Advanced MS Excel, MS Office, Technical Support, Sales Skills, Teamwork, Leadership, Presentation Skills, and Adaptability.

Strengths :

A highly honest and dedicated individual with strong problem-solving abilities, excellent teamwork and collaboration skills, self-confidence, and a hardworking attitude.

Declaration :

I hereby declare that all the information is true to the best of my knowledge. If you give an opportunity in your esteemed organization, I shall give in my best, if required a new technology, shall learn and prove up to the required expectation.

Date.....

Place.....

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(Ankit Kumar)

Signature