

Anuj Kailas Bendre

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PROFESSIONAL SUMMARY

Software Intern with hands-on technical experience at ARDE (DRDO), skilled in developing secure, real-time software solutions and managing structured documentation. Proficient in full-stack web development, database management, and computer vision concepts, with a proven track record of delivering end-to-end projects ranging from academic management tools to an AI-based facial recognition system.

TECHNICAL SKILLS

- **Languages:** C, C++, Java, Python, JavaScript, PHP
 - **Web Technologies:** HTML5, CSS3, Angular, JavaScript
 - **Databases:** MySQL, Oracle, DBMS concepts
 - **Developer Tools & OS:** Windows, Linux, Git
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INTERNSHIP EXPERIENCE

- ✦ **Software Intern | ARDE (DRDO), Pune** [June 2025 – July 2025]
 - Contributed to real-time technical software tasks in a high-security government R&D environment.
 - Managed technical documentation and adhered to professional data-handling workflows.
 - Collaborated with senior engineers to streamline software development tasks and operational execution.
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PROJECTS [During Internship's/ College]

❖ During College

A. **Missing Person Tracker using Facial Recognition (Final Year Project) - Duration: 6 Months**

- Designed and developed an automated tracking system utilizing computer vision techniques for image-based identification.
- Implemented facial feature extraction algorithms to match missing person queries against database records.
- Integrated backend database operations to securely store identity records and log detection alerts.

B. **Parking Lot Management System (3rd Year Mini Project) - Duration: 2 Months**

- Built a web application to streamline vehicle entry, real-time slot allocation, and exit billing.
- Structured relational database tables (MySQL) to dynamic track available parking capacity.

C. Student Management System (2nd Year Mini Project) - Duration: 1 Month

- Developed a desktop/web record application featuring secure user authentication (login/signup).
- Implemented CRUD (Create, Read, Update, Delete) database operations for managing student profiles.

D. Web Development Applications

- Designed responsive web interfaces including custom landing pages (Coffee & Car websites) and interactive form validation using HTML, CSS, and JavaScript.
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QUALIFICATION'S

- **Diploma in Computer Engineering** | Cusrow Wadia Institute of Technology, Pune
[Aug. 2023 – Nov. 2026]
 - **Secondary School Certificate (SSC)** | Ramchandra Gaikwad Madhyamik Vidyalaya, Dighi,
(Maharashtra State Board) [March 2023]
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ACHIEVEMENTS & CERTIFICATIONS

- 1st Prize – National Level English Essay Competition (CSR Magazine)
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ADDITIONAL DETAILS

- **Languages Known:** English, Hindi, Marathi
 - **Interests:** Programming, Technology, Fitness, Cricket
 - **Date of Birth:** August 13th, 2007
 - **Address:** Pune, India
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