

# Arjun Kharade

Software Developer

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🔗 Akharade1809    📁 Portfolio\_ArjunKharade

## 🎓 EDUCATION

2021 – present	<b>BE in Computer Science and Engineering</b> Dayananda Sagar College of Engineering 📄 CGPA - 9.015 - VTU, Belegavi.	Bangalore, India
2019 – 2021	<b>Senior Secondary</b> Sanjay Ghodawat Junior Collge 90.5% - Maharashtra Higher Secondary Board	Atigre, Kolhapur, India
2005 – 2019	<b>Secondary</b> KLE Society's English Medium School 89% - CBSE Board	Nipani, India

## 💼 PROFESSIONAL EXPERIENCE

Jul 2024 – present	<b>Software Developer Intern</b> Explified 1. Development of the Web Application. (React + Firebase + Node.js) 2. Development of the Mobile Application. (Flutter) 3. CI & CD using Git as Version Control System. 4. Writing the PRD's (Product Related document) for various products.	Remote, India
Oct 2023 – Nov 2023	<b>Associate Software Engineer Intern</b> Anthropic Technologies LLP 📄 Requiremnt Gathering, Development and Testing of the Products.	Belguam, India

## 🧠 SKILLS

**Languages:** Java | C | JavaScript | Dart | Python  
**UI & UX:** Material Design | XML | HTML | Material UI | NextUI | Tailwind.css | Figma | FigJam  
**FrameWorks:** Android SDK | Flutter | React | Node.js  
**Database Management System:** Firebase | MongoDB | MySQL | SQLite | Oracle CLI

## 📖 COURSES & CERTIFICATIONS

2022 – present	<b>Data Structures and Algorithms using Java</b> 📄 Infosys Spring Board	Bangalore, India
	<b>Database Management System</b> Infosys Spring Board	Bangalore, India
	<b>Pagmatic Apporach for Cyber Security</b> CDAC	
	<b>Software Engineering</b> 📄 Infosys SpringBoard	Bangalore, India

## 📁 PROJECTS

2022 – present	<b>Clincal Findings</b> 📄 Sri Jaydeva institute of cardiovascular science and res (Hack-4-Hearts) Developed a web application using React.js and Node.js. Key features include: <ul style="list-style-type: none"><li>- <b>Transcription:</b> Implemented speech-to-text conversion using Node.js libraries.</li><li>- <b>Summarization:</b> Utilized advanced NLP models (Gemini AI Studio API) to summarize medical reports with layman-friendly terminology.</li><li>- <b>Storage:</b> Stored patient records under a single Patient ID adhering to EHR standards.</li><li>- <b>Translation:</b> Enabled translation of medical reports into various native languages from English.</li></ul>
	<b>Aapda seva</b> 📄 Smart India Hacathon-2023 Developed an Android application using Android Studio and Java. Key features include: <ul style="list-style-type: none"><li>- <b>Portals:</b> Implemented Rescue Agency and User portals for registration and authorization.</li><li>- <b>Real-time Chat:</b> Enabled real-time communication between users and rescue agencies.</li><li>- <b>Location Tracker:</b> Integrated map-based location tracking of rescue agencies.</li><li>- <b>Offline Access:</b> Provided crucial data accessibility even in offline mode.</li><li>- <b>SOS System:</b> Incorporated an emergency call feature to the nearest rescue agency.</li></ul>
	<b>Basic Banking Application</b> 📄 Developed a basic banking prototype using Android Studio and Java. Key features include: <ul style="list-style-type: none"><li>- <b>Dashboard:</b> Created a user-friendly banking dashboard interface.</li><li>- <b>Fund Transfer:</b> Implemented a prototype for fund transfer transactions.</li><li>- <b>Transaction History:</b> Maintained a record of transaction history.</li><li>- <b>Bill Payments:</b> Enabled one-click bill payments for various services.</li></ul>