



KUMAR ARYAN

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PROFESSIONAL SUMMARY

- C++
- C
- Java
- DSA
- Javascript
- API
- HTML
- CSS
- React JS
- React Native
- Python
- DBMS

KEY COMPETENCIES

Programming Skills | Technical Knowledge Adaptability | Leadership | Teamwork Problem Solving



INTERPERSONAL SKILLS

Team Leadership | Management & Coordination | Decision Making

INTERESTS & HOBBIES

Professional Pianist | Guitarist | Music Composer & Writer | Graphics Designing | Gaming | Travelling | Reading Books

LANGUAGES KNOWN

English | Hindi

PERSONAL DETAILS

Mother's Name: Renu Kumari

Father's Name: Ajay Kumar

D.O.B: 30/12/2002

EDUCATION

- Bachelors in Computer Science & Engineering | Chandigarh University | Session 2021- 2025 | Score: 8.16 CGPA
- Intermediate (CBSE) | ADARSH VIKASH VIDYALAYA | Session: 2019-2020 | Percentage: 74.8%
- Matriculation (CBSE) | ST KARENS HIGH SCHOOL | Session: 2017-2018 | Percentage: 88%

WORKING EXPERIENCE

- Used react js and native for web app and android application development respectively.
- Worked with HTML, Javascript and CSS.
- Worked with open source Application Programming Interface (API).
- Worked as a frontend developer for college projects.
- Tested web applications, mobile apps, networks, hardware, and more for security weakness with 100% accuracy.

TRAINING & PROJECTS

- Taaza Khabar | Real Time News Feed Mobile Application
- Campus Cash | Payment Through NFC at Chandigarh University
- Weather Web Application | Fetch Real Time Environment Parameters
- Spotipy | music App Player
- My Portfolio | About Myself

ACADEMIC ACHIEVEMENTS

- Team Leader | Sentiment Analysis | Independent Project Showcase at Chandigarh University (2022)
- Frontend Developer and Designer | Tazakhabar (2023)
- Web 3.0 Hackathon | Tryst 2023 | Indian Institute of Technology, Delhi (2023)
- CodeMod Hackathon | Tryst 2023 | Indian Institute of Technology, Delhi (2023)

CERTIFICATIONS & AWARDS

- Data Mining | NPTEL | Swayam
- Discrete Mathematics | NPTEL | Swayam
- Google SEO | Google | Coursera
- Frontend Development Web Development with React | Coursera
- Python to Interact with Operating System | Coursera
- Python Data Structures | Coursera

EXTRA CURRICULAR & CO-CURRICULAR ACHIEVEMENTS

- Coding Bootcamp | Chandigarh University (2021)
- Member of Ranjhanaa | CU Band | DSW (August 2022 - Present)
- Campus Ambassador | Tryst 2023 | IIT, Delhi (2023)
- Web 3.0 Hackathon | Tryst 2023 | IIT, Delhi (2023)
- Web CodeMod Hackathon | Tryst 2023 | IIT, Delhi (2023)
- Developer Club | Cryptography Bootcamp at CU (2023)
- Mobile & Web App Dev | Google Developer Student Community