Akshay Jain

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EDUCATION

- **National Institute of Technology Karnataka, Surathkal** — Karnataka, India
  B.Tech in Information Technology with Minor in Management; CGPA: 9.0 — *July 2019 – Present*

- **Gurukripa Career Institute** — Alwar, India
  12th RBSE Boards; Percentage: 94.80 — *July 2018 – May 2019*

- **Oswal Public School** — Alwar, India
  10th RBSE Boards; Percentage: 92.50 — *July 2016 – May 2017*

SKILLS SUMMARY

- **Tech Stack**: C++, Python, Java, SQL, HTML, JavaScript, React, Flask, Node
- **Tools**: Git, MySQL, VS Code, Android Studio, Adobe XD, Postman, MS Excel, Raspberry PI
- **Soft Skills**: Leadership, Problem Solving, Public Speaking, Time Management

EXPERIENCE

- **ServiceNow** ↗ — Remote - Hyderabad
  Software Development Intern — *May 2022 – Jul 2022*
  - Worked on Test Automation on TestProject.io
  - Saved 30% Time by creating Automated E2E Flows from selenium
  - Worked on 4 Projects and created more than 50 Tests

- **NITK Surathkal**
  Placement Coordinator — *Jun 2022 – Present*
  - Organizing OnCampus Placement Drive
  - Worked as Internship Coordinator for 1 Year
  - Organized Virtual Internship Drive as Internship Coordinator

- **ARE Machinery** ↗
  Android Development Intern — *May 2021 – Jun 2021*
  - Designed Frontend XML
  - Integrated API Functionality in App
  - Integrated FTP Server Functionality

PROJECTS

- **Medbot** ↗ **(Tech Stack: Flask, Tkinter, Javascript)**: (Apr 2021) Created Tool for Voice Based Prescriptions; Implemented Speech2Text and Text2Speech Functionality; Implemented functionality in form of Web-App, GUI and CLI

- **WebChat Application** ↗ **(Tech Stack: Node, ExpressJS, Socket.io)**: (Apr 2021) Implemented Web-Based Chat Application; Merged Online Game Functionality; Implemented Responsive Design using Bootstrap

- **FERAMS** ↗ **(Tech Stack: Flask, CNN, Python)**: (Nov 2020) Developed Facial Expression Recognition and Attendance Management System; Implemented Student Registration, User Authentication, etc. functionalities

- **Blogspot** ↗ **(Tech Stack: Ruby On Rails, Bootstrap)**: (Jan 2021) Implemented Functionalities like Printing Article, User Registration, Private Articles, Authorization, etc.; Integrated Bootstrap to make website responsive

HACKATHONS

- **Smart India Hackathon - Government of India, AICTE**: (Aug 2022) Finalist for National Level Hackathon. Created a Full Stack Web Application, Heartz ↗ to create Notes automatically from Video or Audio Recordings. Implemented Multiple Users Access Functionality as well using Multi-Threading.

- **Code for Good Hackathon - JPMorgan Chase**: (July 2021) Got selected in the top 8% of students from all over India. Collaborated with other coders in a team to develop innovative technology solutions for nonprofit organizations. Built a Web Application for NPO, The Collective Consciousness. Became Finalist and secured Pre-Internship Offer.

- **Tri-NIT Hackathon**: (Feb 2023) Created a Browser Extension, EcoBrowse ↗ to monitor carbon emissions caused by loading of websites. SPA React Website was created to provide recommendations, user analytics, etc.

ACHIEVEMENTS

- Ranked AIR 12 ↗ in National Level Management Olympiad Conducted by NEO under Human Resources Category
- Ranked AIR 3015 out of 1.1 million attendees in JEE Main
- Qualified JEE Advanced
- Awarded once by IAS Officer and twice by IPS Officer for 12th Board Performance