

Kunal Kanchankar

Assistant Professor

+91 9766748159 ◇ kanchankarkunal18@gmail.com ◇ Gorewada Road, Nagpur, Maharashtra , India ◇ [LinkedIn](#) ◇ [GitHub](#) ◇ [Portfolio](#)

SUMMARY

I am pursuing a Master's in Computer Science and Engineering at GH Rasoni SkillTech Nagpur University. I have a Bachelor's in Computer Science and Engineering from Rajiv Gandhi College of Engineering and Research. Currently, I work as a Teaching Assistant at GH Rasoni University.

SKILLS

Programming Languages C/C++, Java, Python

Web Development HTML, CSS, JavaScript, PHP

Database Management MySQL, NoSQL

Development Tools Android Studio, NetBeans, MongoDB, Visual Studio, GitHub

Framework and Libraries Hibernate, SpringBoot, JDBC, J2EE, Bootstrap, SMTP

EDUCATION

Masters in Computer Science and Engineering , GH RAISONI SKILLTECH NAGPUR UNIVERSITY Sep '24 — Present

Bachelor's in Computer Science and Engineering, RAJIV GANDHI COLLEGE OF ENGINEERING AND RESEARCH Jan '20 — Aug '23 Nagpur

Diploma in Computer Science, ANJUMAN POLYTECHNIC COLLEGE, SADAR Jan '16 — Jan '20 Nagpur

High School in SSC, BLUE DIAMOND ENGLISH HIGH SCHOOL Mar '15 — Mar '16

WORK EXPERIENCE

Teaching Assistant Feb '25 — Present
GH Rasoni University Nagpur

Technical Trainer, Programming Tutor Mar '19 — Present
Disha Computer Institute Nagpur

Technical Trainer, Programming Tutor Sep '20 — Oct '24
Arya Computer Institute MKCL Nagpur

Java development using Angular Sep '23 — Jan '24
Anudip Foundation Remote

Full Stack Web Developer Aug '23 — Dec '23
INFOVIRTECH Remote

PROJECTS

Real Estate Portal using Java Angular, Anudip Foundation Mar '25

- The Project is based on Java SpringBoot Program and with database MYSQL with security Authentication WebApplication Named "EStateGo" used to sell, buy and rent Properties easily.

Automated Shopping Trolley using Barcode Reader, RGCER Feb '23

- The Project is based on Java Program using Android Studio to build Mobile Application Named as "TROILY" and also used embedded chip to read barcode. Main Objective to build this project is to reduce the waiting time of customer in billing counter. This Project is published in **IJRAR Publication's**, also uploaded in ResearchGate.

CAMPUS online Purchase WebSite, RGCER Dec '22

- The Project is based on HTML,CSS,PHP and JS Program linked with database MYSQL for data manipulation. Named as "CampusMaiDhundo ". Main Objective to build this project is to rent Educational products by the students and for the students. Like Laptop, books.

Library Management System Nov '21

- The Project is based on Java Program linked with MYSQL for data manipulation and used some UI features to make project Attractive.

CERTIFICATIONS

POSTMAN API Jan '24

