



GAAYATHRI PV
COMPUTER SCIENCE ENGINEER

SKILLS

C, C++, JAVA, Python, Internet of Things (IoT), Database Systems, HTML, CSS, Basics of Springboot, Arduino Programming, Fundamentals of Data Science

PROJECTS

Air Quality Monitoring System
BVRIT Connect (Social Media)
Automatic Following Device
Path-finding Visualization

LANGUAGES

English, Hindi, Telugu, Tamil

HOBBIES

Content Writing, NGO service,
Reading articles and blogs,
Writing tiny tales

EXPERIENCE

GRADUATE TEACHING ASSISTANT • GEORGIA STATE UNIVERSITY • AUG 2021- PRESENT

Grades and clear doubts regarding subject, principles of programming for data science

GRADUATE TUTOR • GEORGIA STATE UNIVERSITY • SEPT 2021- PRESENT

Tutoring undergrads and helping them excel in any CS course

SR.ANALYST/SOFTWARE ENGINEERING INTERN • CAPGEMINI • MARCH 2021 – MAY 2021

Interned and trained in various software domains of consumer sector. Focused on database management and gained insights on retail POS.

CONTENT DEVELOPER INTERN (C & JAVA) • SEMLEAP • MAY 2020 – AUGUST 2020

Developed content for conceptual understanding of C and Java.
Explained optimization of codes for learners

EDUCATION

MASTERS IN COMPUTER SCIENCE • GEORGIA STATE UNIVERSITY
BTECH IN COMPUTER SCIENCE • AUG 2021 • BVRIT
CGPA: 9.70/10

VOLUNTEER EXPERIENCE OR LEADERSHIP

Chief Editor of Enlightening Lives, NGO
Student Editor of Vishnu Era, SVES Society Magazine



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