



Kavya Priya Raja

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Career Objective

A self motivated and responsible person seeking for a professional environment where developing problem solving skills are well appreciated. At the same time looking forward to challenging and growth oriented tasks that help to prove the best of my ability in achieving the objective of the job.

Education

2018 – 2022	Bachelor of Technology, Computer Science and Engineering, Vignan's Institute Of Information technology CGPA-9.36/10
2016 – 2018	Intermediate (State Board), Narayana Junior College Percentage-97.6%
2015 – 2016	SSC, Sri Vivekananda English Medium High School CGPA-9.4

Technical Skills

Development Environments

Dev C++, Turbo C, Visual Studio Code

Programming Languages

C, C++, Python 3

Web Development Languages

HTML, CSS, JavaScript

Database Languages and Management Systems

SQL

Languages

- English
- Telugu

Certifications

- Web Development (HTML, CSS, BOOTSTRAP, PHP, SQL) INTERNSHALA
- Programming for Everybody (using Python) Coursera
- Cisco Certified Network Associate
- Android Application Development (using java) APSSDC
- Cambridge English Entry Level Certificate in ESOL International(Business)
- Introduction to Web Development Coursera
- Problem Solving Through Programming in C NPTEL Certification (Nov 2019)

Interests

- Full Stack Development
- Web/Android Application Development
- Machine learning

Projects

2019	AUTOMATIC DOOR LOCK SYSTEM, IOT DEVICE The door of the system opens automatically when you approach towards it and closes when you move away from it.
2020	THE DICE CHALLENGE, GAME It is a basic game developed using HTML, CSS and JavaScript.
2020	THE SIMON CHALLENGE, GAME It is a game developed using HTML, CSS and JavaScript.
2021	PY BROWSER, WEB APPLICATION USING PYTHON Technology Stack – Python packages like PyQt5, OpenCV It is not like a normal browser, it includes text detection, voice search, youtube downloader, dictionary, Random Number Generator etc.. features in the PY browser.
2021	COVID-19 PREDICTION, MACHINE LEARNING PROJECT Technology Stack - Flask and Python tools like Numpy, Pandas It is a model that predicts if a person is affected by COVID-19. It has very high efficiency and the dataset used for testing and training is accurate and collected from different sources.

Participations

2019 Visakhapatnam, India	Flutter Interact Extended-2019 Participated in the workshop organized by the GDG Vizag.
2019 Kakinada, India	ZEITGEIST'20, Technical Fest Participated in a seminar on cyber security at JNTU Kakinada.
2020 Vizianagaram, India	TARANG 2020, Technical Fest Participated in the event C-Collegium.
2021 Visakhapatnam, India	V-Ignite 2.0, Technical Fest Participated in V-Ignite national wide hackathon hosted by our college

Awards

2019	Second prize in Coding Competition, VISTA 2K19
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Organisations

2021 Visakhapatnam, India	ACM, Event Organizer Being a part of ACM, I had received an opportunity to organize events like ,Hackathon, Ideathon, workshops and many more.
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Declaration

I hereby declare that the above mentioned information is correct to the best of my knowledge and I bear the responsibility for the correctness of the above mentioned particulars

Kavya Priya Raja