

Prajeeth L

| prajeethgowda2002@gmail.com | +917676688929 | www.linkedin.com/in/prajeeth-l-gowda |

SUMMARY

Passionate **3rd-year CSE grad** with strong programming and problem-solving skills, seeking to contribute to innovative software solutions.

EDUCATION

BE in Computer Science & Engineering	Percentage - 80.2	Aug 2025
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Visvesvaraya Technological University (VTU), India

Undergrad Coursework: Data Structures & Algorithms, Embedded Systems, OS, Comp Arch

12th Grade	Percentage - 78	June 2021
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Shree Bhagwan Mahaveer Jain PU College, India

Pre-university Coursework: PCMC

10th Grade	Percentage - 80	April 2019
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Rashtreeya Vidyalaya Public School (ICSE), India

Coursework: Basic Sciences

TECHNICAL SKILLS

Programming Languages: C, C++, Python*, Java*, JS, C#, Embedded C, CSS, HTML, React JS.

Design Tools: Keil µvision, Arduino IDE*

Operating systems: Windows, Linux

Live Skills: Leadership, Teamwork, Communication.

PROFESSIONAL EXPERIENCE

Full stack developer, Intern, Codesight Global Solutions Pvt.Ltd, India.	Feb '2024 - Present
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- Designed responsive UIs with React.js for optimal user experiences.
- Integrated RESTful APIs using Express.js and Node.js for robust full stack applications.

ACADEMIC PROJECTS

<u>GETMYAUDIT</u> Website Development, Codesight Global Solutions Pvt.Ltd, India	March 2024
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- Developed 'GETMYAUDIT,' a responsive WordPress website, with a team of four during my internship, showcasing my ability to work well in a team and my advanced web programming talents.

Mini Project on Pharmacy Database Management System	March '25, 2024
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- Developed a Pharmacy Database Management System using PHP, XAMPP, and Visual Studio Code.
- Designed entities for orders, medicines, sales, and suppliers to track and manage pharmacy operations efficiently.
- Enabled functions such as order processing, inventory management, sales tracking, and supplier relations.

Cyber Security Intern, India	May '20, 2023
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- Utilized Nessus for vulnerability scans, performed manual and automated penetration testing, and monitored web security with Wazuh for timely threat response.

CERTIFICATIONS / WORKSHOPS

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| ● <i>Crash course on Python by Google, Coursera*</i> | June '04, 2024 |
| ● <i>Introduction to Tableau, Simplilearn</i> | May '01, 2024 |
| ● <i>Introduction to Data Analytics, Simplilearn</i> | Apr '30, 2024 |
| ● <i>Python for Data Science, VTU minor degree, India*</i> | May '01, 2024 |
| ● <i>Google AI Campus Fest, VVCE, Mysore</i> | Nov '06, 2023 |
| ● <i>Mastering Data structures & Algorithms using C and C++, Udemy, India</i> | March '10, 2023 |
| ● <i>3 Day Workshop on Python Programming, Tequed Labs, India</i> | |
| ● <i>Cyber security essentials, Enterprise Building Training Solutions, India</i> | 08, 2023- May 20, 2023 |

OTHER ACTIVITIES

- An active member in college level IoT based Club - CREA, *Documentation Head*.
- Participated in inter college level gamethon and hackathon events.
- Participated in the Cognizant Hackathon event.
- Volunteer for college level events such as Hackathons, Gameathons & other events.