

GURUDEEP V

Bengaluru | gurudeepv55@gmail.com | +916363770057 | linkedin.com/in/gurudeepv

Summary

I am a passionate and motivated Computer Applications graduate with hands-on experience in full-stack web development and a solid foundation in object-oriented programming. I have developed scalable web applications using JavaScript, HTML, and SQL.

Education

SJB Institute of Technology (SJBIT) - Bengaluru, India	2024-Present
Master of Computer Applications - 8.02 CGPA	
Seshadripuram College - Tumakuru, India	2021-2024
Bachelor of Computer Applications – 7.55 CGPA	
Seshadripuram PU College Tumakuru, India	2019-2021
12th (CEBA) - 61%	
Arvind International Residential School - Kunigal, India	2018-2019
10th Class – 60.48%	

Technical Skills

- Programming Languages:** Java, Python, SQL
- Web Technologies:** HTML, JavaScript, CSS

Projects

Emergency Bank Alert System

- Developed an IoT-based Emergency Bank Alert System to enhance vault security against robberies.
- Implemented reverse PIN mechanism that unlocks the vault while secretly notifying police.
- hardware components like Arduino Uno, keypad, servo motor, buzzer, and GSM module.
- Enabled real-time alerts, automatic door lock, and quick emergency response for banking safety Emergency Bank Alert System.
- Developed an IoT-based Emergency Bank Alert System to enhance vault security against robberies.
- Implemented reverse PIN mechanism that unlocks the vault while secretly notifying police.
- Enabled real-time alerts, automatic door lock, and quick emergency response for banking safety.

Emergency Ambulance Hiring Portal

- Developed a web-based platform to connect patients, hospitals, and ambulance service providers for quick emergency response and efficient ambulance booking.
- Implemented real-time tracking and availability management, enabling users to locate and hire the nearest ambulance instantly.
- Designed role-based access modules (patients, drivers, hospitals, and admins) to streamline communication and ensure secure, reliable operations.
- Integrated features for emergency alerts, booking history, and payment options, improving usability and reducing response time in critical situations.

Certifications

- R Programming Fundamentals | Infosys Springboard
- Adobe Lightroom for Absolute Beginners | Udemy
- WordPress Web Development | Udemy
- Fundamental of Python Machine Learning | Udemy
- AI Tools and ChatGPT Workshop | Udemy
- Roadmap for patent creation | NPTEL
- Information Security - 5 - Secure Systems Engineering | NPTEL

Achievement & Co-curricular Activities

- Appointed as Head for the Artificial Intelligence Day at Seshadripuram College, Tumakuru.
- Appointed as Head for the Inter-college BGMI Tournament at Seshadripuram College, Tumakuru.
- Participated at Division level Football competition at Kunigal.
- Won Champion Trophy on inter-college cricket tournament.

Languages

- English
- Kannada
- Hindi