



Venkat Balaji B

Product Developer

+91 9080546875

venkatbasker2@gmail.com

<https://github.com/Venkat-Balaji>

<https://www.linkedin.com/in/venkat-balaji>

Career Objective

Passionate Product Developer with a strong background in software development, eager to drive innovative, user-centric solutions in a dynamic team environment.

Education

- SNS College of Engineering**
B.E - Computer Science and Technology
CGPA : 7.9 (Till V Semester)
2021 - 2025
- National Model Mat. Hsc. School**
HSC | 83% | 2020 - 2021
SSLC | 79% | 2018 - 2019

Tools

- Google Collab
- Git
- GitHub
- OpenCV

Technical Skills

- Python
- Java
- JavaScript
- Html, Css

Achievements

- First Prize | Design Thinking Expo | 2023
- Best Performance award | Googleathon 2.0

Co - Curricular Activities

- Event organizer | Hunt The Code
- Event organizer | Design Thinking Expo
- Web Developer Trainer | DT Boot camp

Languages

- English
- Japanese
- Tamil

Hobbies

- Cinematography
- Tennis

Mini Projects

- Videx**
Video Summarizer | GenAI | Googleathon 2.0 | 2023
- Medical Chat Bot**
ChatBot | Machine learning | Sem 4
- VisionDrive**
Lane Line detection | OpenCV, Machine Learning | Sem 3
- VibraWatch**
Real Time Vibration Analysis | OpenCV | SIH | 2023
- Chroma Eye**
Colour Differentiator | OpenCV | SIH | 2022

Internships

Cognifyz Technologies

Jan 2024 - Feb 2024

Web developer Intern

- Crafted a compelling landing page tailored for a web developer internship opportunity.

The STB Company

Jan 2024 - Till Now

Web Developer Intern

- Built an interactive and Responsive website for the clients.

Mentorless

May 2024 - Jun 2024

Machine Learning

- Excelled in machine learning internship, applying advanced algorithms, with a focus on practical implementation and problem-solving.

Value - Added Courses & Certifications

- IBM | Machine Learning | 12 Hours
- NPTel | Programming in Java | 12 weeks
- IBM | Cloud Computing | 3 Hours
- Udemy | AI Assistant | 12 Hours
- Prepinsta | Programming in Python | 40 Hours
- Prepinsta | Data Structures in C | 3 Hours