RESUME

Candidate name: VEEKSHA M P
MobileNo.:+91 9632367449
Email ID: veeksha45@gmail.com

CAREER OBJECTIVE

- **Computer Science graduate with hands-on experience in full-stack web development using React, Node.js, Express, and MySQL. Seeking an entry-level software developer role where I can apply my technical skills, problem-solving abilities, and passion for building scalable web applications while continuously learning and growing..**

TECHNICAL SKILLS

- **Programming Languages:** Python, JavaScript
- **Web Technologies:** HTML, CSS, Bootstrap
- **Frameworks & Libraries:** React.js, Node.js, Express.js
- **Database:** MySQL, SQL
- **Tools & Platforms:** Git, GitHub, VS Code, Linux, Windows, Figma, Adobe XD
- **Other Knowledge: Basics of Computer Networks, Manual Testing**

KEY SKILLS

- Adaptability
- Strong teamwork & Collaboration
- Critical thinking & Problem-solving
- Time management & flexibility
- Interpersonal & networking skills
- Professionalism & Strong work ethics

PROJECTS

Projects:

- **AgroTrack: [** https://agrot.netlify.app/**]**

  - Developed a comprehensive app connecting farmers to retail, leasing, mandi prices, and agri-credit, while offering a expert advice and secure, real-time transactions for enhanced farming efficiency

  - Tools Used: Python, Flutterflow , Blynk

- **Leaf Disease Detection**

  - Developed using image processing and machine learning to identify plant diseases from uploaded leaf images.It helps farmers and gardeners diagnose issues early and take preventive measure

  - Tools Used: Streamlit, Tensorflow

- **Monitoring & Controlling of UP Converter**

  - Controls parameters remotely using Django interface by integrating with hardware using network protocols (TCP/IP, SNMP)

  - Tools Used: Real-time UP Converter , Django framework

- **Online Shopping Portal**

  - Built portal which manages product listings, user accounts, and transactions efficiently with a structured database. It ensures secure data storage, real-time inventory updates, and seamless order processing.

  - Tools Used: DBMS, Xampp

ACADEMICS

Department / Name of examination	Name of the Institution	Name of the university / board	Percentage / CGPA	Year of passing
B.E (CSE)	Rajeev Institute of Technology, Hassan	Visvesvaraya Technological University	8.81CGPA	2021-2025
PUC	Brigade PU College,Hassan	Karnataka Pre-University Board	90%	2021
SSLC	Podar International School,Hassan	Indian Certificate of Secondary Education (ICSE)	82 %	2019

CERTIFICATIONS

● **AIML Engineer Certification (NSQF Level 5)**   Rooman Technologies (PMKVY)

● **Data Structures & Algorithms   and Artificial Intelligence**   NPTEL (IIT / IGNOU)

● **Introduction to Cloud Computing**   IBM (Cloud Essentials Badge)

● **Software Internship Certification**   ISRO – Master Control Facility, Hassan

INTERNSHIPS

● **AIML Engineer Trainee** – Rooman Technologies (PMKVY/NCVET/NASSCOM Certified): Completed 480+ hours of hands-on training in AI/ML and achieved NSQF Level 5 certification.

● **Software Intern** – ISRO, Master Control Facility: Gained practical exposure to satellite operations, telemetry, tracking, command systems, and mission data analysis.

● **Software Developer Intern** – AR/VR Center, ARK Infosolutions: Worked on AR/VR application development using Unity, contributing to 3D modeling, scripting, and interactive UI/UX design.

PERSONAL DETAILS

● **Date of Birth:** 04/05/2003

● **Father's Name:** Prabhu M G

● **Mother's Name:** Mini M V

● **Current Address:** Prabhavi Nivas, Pushpagiri Layout, Ring Road, Hassan, Karnataka-573201

● **Permanent Address:** Prabhavi Nivas, Pushpagiri Layout, Ring Road, Hassan, Karnataka-573201

● **Hobbies:** Learning new technologies,reading tech blogs,travelling, painting, .

● **Nationality:** Indian

● **Languages Known:** English, Hindi and Kannada

● **Any kind of disability:** None

DECLARATION

I here by declare that all the above-mentioned information is true and correct to the best of my knowledge.

Place: Signature/E-signature:

Veeksha