PUJA KUMARI

LinkedIn: linkedin.com/in/pujakumari43

email: pujamas011k@gmail.com

phone: 7667229715

SKILLS SUMMARY

Languages: JavaScript, HTML5, CSS3, Bash

Proficient in building responsive web applications with modern frontend technologies.

• Frameworks/Libraries: Tailwind CSS, jQuery, ReactJS, Next.js

Experienced in developing user interfaces and interactive components using these frameworks.

• Tools: Git/GitHub, VMware, PowerShell ISE, Vim/Nvim, SSH, Spark AR, Figma

Skilled in utilizing various development tools for version control, virtualization, code editing, and design prototyping.

· Database/Backend: Node.js

Knowledgeable in server-side development and building scalable backend systems.

Operating Systems: Linux, Windows, MacOS

Proficient in working across multiple operating systems for development and deployment. Skilled in building, configuring, troubleshooting systems, deployment, and ongoing maintenance tasks for smooth system operation.

PROJECTS

- •Web based road update information system: Developed a web-based system to provide real-time road updates, including traffic conditions, accidents, and construction alerts. Integrated live data sources to help users navigate efficiently and avoid delays.
- A terminal-styled portfolio: Aesthetically appealing portfolio platform fashioned in the style of a Linux terminal. Engineered through the integration of static site generators, HTML, CSS, and JavaScript. The platform exhibits a design reminiscent of a Terminal, featuring a text-based interface and striking ASCII art.
- <u>Contact-Form with google sheet database</u>: Engineered a resilient web application utilizing Next.js, and
 aesthetically crafted with Tailwind CSS. Integrated an intuitive contact form for effortless response submissions.
 Utilized the Google Sheets API to securely administer and store responses in a Google Sheet database.

EDUCATION

Gautam Budha High School i have completed my school with 1st division	2007 - 2016
• G.W.P Muzzafarpur (Diploma)	
i choose Electronics and communication Engineering (ECE)	2016 - 2018
UG in Computer Science Engineering i am undergraduate B.E at VMRF university	2023 - 2026

ACHIEVEMENTS & WORK EXPERIENCE

- •I have one year experience in wistron company Bangluru from (July2022 June2023) in department (IPQC) major duties of ipqc like process monitoring, inspection &testing, defects analysis, Documentation& Reporting, employees training and Customer Quality assurance.
- · Contributed to open-source projects at CAL Company, enhancing various software applications
- Proficiently accomplished the Version Control course on Udemy, showcasing expertise in implementing Version Control systems and effectively managing code revisions.

HOBBIES

- Interests: I love engaging in creative activities and tackling new challenges. Reading story books and listening
 music. Passionate about trying and making new dishes, exploring different cuisines and flavors.
- Crafts Making: Passionate about craft making, creating unique handmade items and DIY projects. Love
 expressing creativity through craft making, from handmade gifts to home décor.
- Web Development: Skilled in designing and developing websites with an emphasis on user interface (UI) and user experience (UX). Proficient in creating unique and visually appealing website designs that deviate from conventional formats.

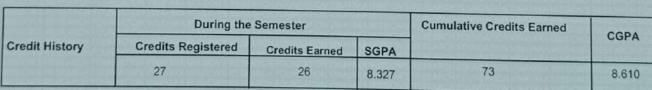
(DEEMED TO BE UNIVERSITY)

(Established under section 3 of UGC Act 1956 Dt. 01.03.2001)
SI. No.: VM DD7331 SALEM - 636 308, TAMILNADU, INDIA



MARKS / GRADE SHEET

Name of the candidate College of study Programme and Branch		PUJA KUMARI	tration No.		3502320004			
		VINAYAKA MISSIONIO KIRUSAMA	n & Year of	Nov-2024				
		B.E COMPUTER SCIENCE AND ENGINEERING	of Publicat	tion of	24-Jan-2025			
Course		Course Title	Credit	Letter	Illustrative street will	Result		
34121107 34121007	BUSINES	S INTELLIGENCE AND ITS APPLICATIONS ENTREPRENEURSHIP		EC-IE	3	Grade O++	Point 10	PASS
34121Z81	YOGA AN	ND MEDITATION		OE-IE	3	A+	8	PASS
34721002	INTRODI	JCTION TO INDUSTRY 4.0 AND INDUSTRIAL INTERNET O		*AC	1	U	0	AB
	111111111111111111111111111111111111111		F	OE-EA	3	A++	8.5	PASS
35021C02 35021C07		RUCTURES	сс-с	3	A+	8	PASS	
35021C07		AL INTELLIGENCE	CC-C	3	A+	8	PASS	
35021C20	WEB IEC	CHNOLOGY (THEORY AND PRACTICALS)	CC-C	4	A++	8.5	PASS	
35021C85		RUCTURES LAB	CC-C	2	A++	8.5	PASS	
35021C65		AL INTELLIGENCE LAB	1	CC-C	2	Α	7	PASS
00021723	IMACHINE	LEARNING		EC-PS	3	A+	8	PASS
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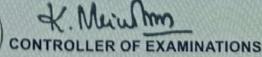
* Not for SGPA/CGPA Calculation

Grade	U	С	В	B+	А	A+	A++	0	0+	0++	AB
Grade Point	0	5	5.5	6	7	8	8.5	9	9.5	10	0

Salem, 11-Feb-2025











Approved by All India Council for Technical Education (AICTE), New Delhi. NAAC accredited 'A' Grade • An ISO 9001:2000 Certified Institution.

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Ref: VMRFDU / VMKVEC / BC / 2024-25 /454

Date:19.02.2025

BONAFIDE CERTIFICATE

This is to certify that Ms. PUJA KUMARI, Reg. No: 3502320004, is a bonafide student of our college pursuing Third Year B.E – Computer Science and Engineering during the academic year 2024 - 2025. His conduct and character are good. This certificate is issued for the Purpose of applying for Summer Internship Programme 2025 in IIT Hyderabad.



PRINCIPAL

Dr. R. SASIKUMAŘ, B.E., M.E., Ph.D.
PRINCIPAL

VINAYAKA MISSION'S KIRUPANAND.
VARIYAR ENGINEERING COLLEGE
VINAYAKA MISSION'S RESEARCH FOUNDATIL
(DEEMED TO BE UNIVERSITY)
SALEM-636 308.











पूजा कुमारी Puja Kumari जन्म तिथि/DOB: 04/04/2001 महिला/ FEMALE

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VID: 9124 9302 7310 1420

मेरा आधार, मेरी पहचान