

Phone: +91 8810682507

LINKEDIN GITHUB



Param Yadav

Technical Skills: JAVA, HTML/CSS, JavaScript, ReactJs, NodeJs, ExpressJs, MongoDB, MySQL, Cloud Computing, Version Control (Git/GitHub), Python, Jupiter Notebook, TenserFlow

Certification:

- GEN Al using IBM Watsonx Certificate, IBM, April 2025
- Full Stack Developer MERN Certificate, SmartBride, April 2025
- MongoDB Certified MongoDB University, March, 2025
- The Bits and Bytes of Computer Networking Google , December 2023

EDUCATION					
Board	Tenure	Educational institution	CGPA/Percentage		
B. Tech (CSE)Cyber	Jun 2022 – June 2026	VIT Bhopal University	8.75/10		
Class XII	May 2021	Bal Bhavan International	72.8%		
		School , Delhi			
Class X	May 2019	Bal Bhavan International	87.33%		
		School , Delhi			
PROJECTS					
	Book A Doc – Doctor Appointment System (April 2025 – May 2025)				
	- Description: A MERN stack web application designed to simplify doctor appointment scheduling. Users can browse doctors b				
MERN Stack	specialty, book slots, and receive real-time booking confirmations. Admin panel enables doctor management, slot update				
IVIERIN SLACK	and booking tracking.				
	- Technology: HTML/CSS, JavaScript, ReactJs, NodeJs, ExpressJs, MongoDB, Firebase, Git/GitHub.				
	- Link: https://github.com/SaurabhIndi/Book_A_Doc.git				
	Retinal Segmentation (August 2024 – September 2024)				
N.A. alaina	- Description: A deep learning-based project focused on segmenting retinal blood vessels from fundus images to assis				
Machine	in early detection of eye diseases like diabetic retinopathy and glaucoma. Utilized image preprocessing, U-Ne				
Learning	architecture, and evaluation metrics for accurate segmentation results.				
	- Technology: Python, OpenCV, TensorFlow, U-Net, NumPy, Jupyter Notebook, Git/GitHub.				
	MyFitness Gym				
	- Description : A responsive fitness web app where users can explore exercises by category, view demos, and get				
Web App	YouTube-based workout recommendations.				
	- Technology: ReactJS, Material UI, ExerciseDB API, YouTube Search API (RapidAPI), Git/GitHub.				
VTDA CURRICULA	ADC AND ACHIEVENATURE				
A I KA-CUKKICULA	ARS AND ACHIEVEMENTS				

Achievements Obesign Patent Approved (2023) – AIR 360: A patented cooler design providing 360° air circulation for improved cooling efficiency Successfully delivered multiple full-stack projects, demonstrating proficiency in modern web development frameworks. Consistently maintained a top-tier CGPA (8.73/10) in B.Tech program Member, Igniters Club, August 23 – January 24 Member, CloudZone Club, December 22 – march 23

ADDITIONAL INFORMATION		
Hobbies	•	Cricket , Travelling , Stocks and Trading
Languages	•	English, Hindi