



MOHAMMED DILSHAD PK

Nationality: Indian **Date of birth:** 06/11/2002 **Place of birth:** PALAKKAD, India

Gender: Male **Phone number:** (+91) 9947264812

Email address: mhddilshadpk@gmail.com

LinkedIn: <https://www.linkedin.com/in/mohammed-dilshad-pk-0381a8317>

Home: Pulladikkodan(h), Veeramangalam, Palakkad, Kerala, 679503 Cherppulassery (India)

ABOUT ME

Dedicated Computer Science Engineering graduate seeking an entry-level opportunity in Software Development, Customer Service Associate, Technical Support, Testing, or IT Operations. Skilled in Python, SQL, Web Technologies, Troubleshooting, Networking Fundamentals, and Problem Solving, with a strong commitment to delivering quality solutions, continuous learning, and excellent customer support.

EDUCATION AND TRAINING

B Tech

Jawaharlal College Of Engineering And Technology [2021 – 2025]

City: Ottappalam | Country: India | Field(s) of study: Computer Science And Engineering | Final grade: 7.08 CGPA

Higher Secondary

GVHSS Cherppulassery [2018 – 2020]

City: Cherppulassery | Country: India | Final grade: 74%

High School

GVHSS Cherppulassery [2017 – 2018]

City: Cherppulassery | Country: India

SKILLS

Programming: Python / Web Technologies: HTML, CSS, BOOTSTRAP, JAVA SCRIPT / Database : SQL(Basics) / Technical Skills: Technical Support, Troubleshooting, Help Desk Support, Networking Fundamentals / Customer Support: Customer Service, Customer Support / Tools: Microsoft Excel, Microsoft Word, Microsoft PowerPoint / Soft Skills: Communication, Problem Solving, Teamwork, Time Management, Leadership

LANGUAGE SKILLS

Mother tongue(s): Malayalam

Other language(s): English | Hindi | Arabic

PROJECTS

FITRIDE:The Fitness Game The fitness game using real bicycle for increasing the fitness through video gaming.

Tools used: Arduino Board, Magnetic Switch Sensor, Touch Sensor

AQUAFIND: Under Water Object Detector Developed a real-time underwater object detection system using YOLOv7, enabling efficient identification and tracking missing objects through live camera feed by simply inputting the objects name.

Virtual Mouse Using Hand Gestures Virtual mouse using hand gestures is an innovative technology that allows users to control their devices without physical mouse or touch pad.

Personal Portfolio Website Developed a personal portfolio website showcasing projects, technical skills, education, and contact information.**Technologies:** HTML, CSS, Bootstrap, JavaScript

Restaurant Website Developed a responsive restaurant website using **HTML, CSS, Bootstrap, and JavaScript** Implemented responsive UI, navigation, menu sections, contact form, and interactive user interface.

College Website Designed and developed a responsive college website with multiple pages including Home, About, Courses, and Contact. Focused on clean UI, responsive layouts, and user-friendly navigation.**Technologies:** HTML, CSS, Bootstrap, JavaScript

INTERNSHIPS

[05/2025 – 12/2025]

Qspiders

Internship in python full stack development and gained hands-on experience in coding.

Collaborated with team members to resolve technical issues.

Strengthened analytical, problem-solving, and communication skills.

[05/2023]

Nestsoft Technologies

1 month Internship in python, i collaborated with experienced developer and enhanced my programming skills in python

ACHIEVEMENTS

[2025]

College project competition department wise first position

[2025]

Achieved first position in collage level tech fest

[2024]

I served as a NCC cadet and attended 15 day NCC National level camp

[2018]

I have Additional Skill Acquisition programme (ASAP) certificate

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief. I am responsible for the authenticity of the above mentioned information.