# ATTAR M.A.MALIK

+91 8888760012 | Gmail | Linkedlin | GitHub Portfolio

## EDUCATION

**National Institute Of Technology,Srinagar** — CGPA–7.352 till 5th sem
*Bachelor of science in Information technology* — *Dec 2021 - july 2025*

**Vishwabharti Niwasi Uccha Madhyamik Vidyalaya College,Parbhani** — 77.23 percent
*Intermediate*

## PROJECTS

Kidney Disease Prediction | *Jupyter Notebook,Python* — July 2024 – Present
- Identifies potential kidney damage using indicators like age and albumin.
- Assesses chronic kidney disease risk based on parameters like serum creatinine and hypertension.
- Classifies patients to guide treatment decisions and improve outcomes.

Restaurant Website | *HTML,CSS,JavaScript* — Sept 2023 – Oct 2023
- Implemented an easy-to-navigate menu system with dynamic pricing, allowing patrons to browse dishes and prices in their preferred currency for a user-friendly dining experience.
- Facilitated convenient table reservations through the "Book a Table" feature, providing diners with a hassle-free way to secure their spot for an exceptional dining experience.
- Leveraged responsive design principles to ensure the website is accessible and performs optimally on various devices and screen sizes, making it convenient for hungry diners on the go.

Movie Prediction Website |*Python* — July 2024
- Collects film titles and screening times from the cinema's website using a web scraping script.
- Utilizes the IMDb API to gather detailed information about each movie, including ratings and directors.
- Processes user input to generate and display a list of movie recommendations based on the collected and enriched movie data.

## TECHNICAL SKILLS

**Languages**: C/C++, SQL, JavaScript, HTML/CSS,Python
**Frameworks**: React,WordPress, Material-UI, Bootstrap
**Developer Tools**: Git, Google Cloud Platform, VS Code, Eclipse,Jupyter Notebook
**Libraries**: NumPy, Matplotlib

## ACHIEVEMENTS AND CERTIFICATES

Solved 150+ Problems on Leetcode.
Attend a workshop based on Network and System Administration
Got selected three times as the captain of the football team at the state level.