

ANURAG YADAV

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EDUCATION

Khwaja Moinuddin Chishti Language University <i>BTech Computer Science And Engineering - CGPA - 9.2/10.0</i>	July 2019 – present <i>Lucknow, Uttar Pradesh</i>
Baby Martin Public School <i>Intermediate (PCM) - Percentage 78.8%</i>	2017-2018 <i>Lucknow</i>
Baby Martin Public School <i>High School - CGPA - 9.8/10.0</i>	2016-2017 <i>Lucknow</i>

PROJECTS

Vildly (Web Development)	Aug 2022
<ul style="list-style-type: none">Developed a REST API for movie rental service application using NodeJs and Express.It enables users to login and perform CRUD operation on MongoDB database using Mongoose.GitHub Link	
WhatsApp Clone (Web Development)	Dec 2021
<ul style="list-style-type: none">Developed a chatting web application which enables multiple users chat with each other.Used HTML and CSS to develop frontend, used JavaScript, NodeJs to create server and socket.io for bi-directional communication between client and server.GitHub Link	
Zoom Clone (Web Development)	July 2021
<ul style="list-style-type: none">Created a clone of Zoom Application which enables videotelephony between multiple users.Used EJS and CSS for frontend, used JavaScript, NodeJs and ExpressJs to create server, socket.io, for bi-directional communication between client and server.GitHub Link	
Heart Disease Predictor (Machine Learning)	Jan 2020
<ul style="list-style-type: none">Created Machine learning model which can predict whether the person have heart disease or not.Used Python, Pandas, Numpy, Matplotlib for data preprocessing and data visualization, used scikit-learn to import Random Forest Classifier model.Model can able to predict heart disease with 88% accuracy on test dataset.GitHub Link	

TECHNICAL SKILLS

Languages: C, C++, JavaScript

Technologies/Frameworks: HTML, CSS, NodeJs, ExpressJS, ReactJs, MongoDB

Developer Tools: VS Code, Git, Github

RELEVANT COURSEWORK

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|--------------------------------|--------------------|------------------------------|-------------------|
| • Data Structures & Algorithms | • Operating System | • Database Management System | • Web Development |
| | • OOPS Concept | | |

ACHIEVEMENTS

- Secured **rank Under 500** among **30,000** candidates and won a full scholarship at **Amazon Deep Racer** by training a self-driving car model in Amazon's virtual car racing environment on AWS which can able to complete **3 laps** in under **6 minutes**.
- Solved Over **500+** **DSA** questions on **Leetcode, Hackerrank, Geek For Geeks**.
- Secured **top 5 rank** among **68** students in **Khwaja Moinuddin Chishti Language University** in BTech CSE Department.

POSITIONS OF RESPONSIBILITY

- Head Boy** of **Baby Martin Public School**, responsible for managing and maintaining codes of conduct among **200 students** of High School.
- Captain** of Baby Martin Public School's **Football Team**, pushed team's ranking from **number 14** on leaderboard to **number 3** among **20 School Teams** under the span of **4 months** of captaincy.