Yogeeta Bodade

Bachelor of Technology
in Information Technology
Guru Tegh Bahadur Institute Of Technology, Delhi

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New Delhi

EDUCATION

Degree	Institute/Board	CGPA/Percentage	Year
B.Tech IT	Guru Tegh Bahadur Institute Of Technology, Delhi	86.5%	2019-2023
Senior Secondary	CBSE	78.6%	2019
Secondary	CBSE	10	2017

INTERNSHIP AND TRAINING

- **SunBeam Institute of Information Technology,**   *March 2024 - July 2024*
  PG DAC, Computer Software Engineering   Pune-Karad
  – Training in **JavaScript ,Ms .net, Core Java, J2EE, MERN Stack ,Data Structures ,MongoDB ,MySQL ,Linux OS**

- **Ayasya Digital**   *April 2023 - Dec 2023*
  Software Development Engineer Intern   New Delhi
  – Assisted in maintaining and updating websites, ensuring accurate and timely edits as per project needs
  – Worked on ReactJs,HTML,CSS,JavaScript

- **Udemy**   *June 2022 - Dec 2022*
  Java Programming Masterclass updated to Java 17   Remote
  – Completed Training in Data Structures Algorithms in Java.and obtained Core Java skills and Java certification.

- **Pepcoding Education Private Limited**   *Sept 2021 - Mar 2022*
  Data Structure and Web Development Training   Remote
  – Training in Data Structures Algorithms And Software Development.
  – Solved over 250 Data Structures and Algorithm questions.

PROJECTS

- **EMED Online Healthcare Appointment Booking Application**   *https://github.com/83532-kd2/FinalProject-KD2-J016*
  July 2024
  - ∗ *Developed EMED, an online platform that simplifies the process of finding and booking doctor appointments for patients. The platform allows users to:*
    - · Search for doctors in real-time based on specialization or location.
    - · Create and manage secure profiles for storing medical history and personal information.
    - · doctors to update their profiles, manage schedules, and communicate with patients.
  - ∗ **Tech Stack: MySQL, React JS , J2EE**

- **SIZZLO FOOD DELIVERY WEB APPLICATION**
  June 2023
  – *Created SIZZLO, a web application connecting students with canteen staff, streamlining food orders from both canteens and nearby restaurants. Key features include:*
    - ∗ Secure login for users, allowing personalized interactions and order history tracking.
    - ∗ Browsing menus from various food providers, making it easy for users to explore options.
    - ∗ Seamless order placement with integrated Razorpay payment gateway.
    - ∗ Customer feedback system to enhance service quality and user experience.
  – **Tech Stack: MongoDB,Nodejs,HTML, CSS, JavaScript**

SKILLS

- **Programming Languages**: Java, C++, Javascript, MySQL
- **Web Skills**: HTML, CSS, JS ,Node Js ,React Js ,PHP , J2EE ,Spring

EXTRACURRICULAR/ACHIEVEMENT

- Solved 300 + Data Structure and Algorithm questions on leetcode.
- Participated in Hacktober fest and able to create 5 pull requests.
- Participated in Google 30 day Cloud Challenge.

LINKS

- **Leetcode:- https://leetcode.com/yogeeta16/**
- **Hackerrank:- https://www.hackerrank.com/bsyog92**
- **Github:- https://github.com/Yogeeta16**
- **Linkedin:- https://www.linkedin.com/in/yogeeta-bodade-1a7687228/**