Adit Navle

Software Developer

I am a B.Sc. **Computer Science** student, with good problem solving skills. Sound knowladge in **HTML5**, **CSS**, **Javascript** and framework like **Angular(** beginner **)**. Passionate about implementing and launching new **projects**. Looking to start my career as **Fresher entry-level Software Developer** with a reputed firm driven by technology.

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📍 Mumbai, India

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in linkedin.com/in/adit-navle-75014a262

EDUCATION

B.Sc. (Computer Science)
Mumbai University

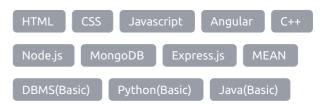*2022 - Present*   *8.6 CGPA*

PERSONAL PROJECTS

D-Duty The Duty Management System
(05/2023 - Present) ⧉
- It is on going project for final year submission. A web-based application which can be accessible through desktops as well as mobile devices.
- This system (D-DUTY) makes the work of assigning duties easier and also helps the worker/employee to get their duties easily with some added functionalities to it.
- The technologies used in this project is MEAN Stack

GULLY CRICKET (Virtual Cricket Game) ⧉
- It is an virtual cricket game consist of two teams and two innings.
- Each team consist of Three Players.
- Due to the single inning, it consist of Six Balls and each team has Three Players with Not Out System.
- The Final Result will be Calculated and Displayed.

WORK EXPERIENCE

Web Development Intern
CODSOFT (code.create.succeed) ⧉

08/2023 - 09/2023
It is virtual internship program of 1 month that assigns 3 tasks for whole month, which include development challenges.
MyTasks
- Landging Page
- Portfolio
- Calculator

SKILLS

HTML   CSS   Javascript   Angular   C++

Node.js   MongoDB   Express.js   MEAN

DBMS(Basic)   Python(Basic)   Java(Basic)

ACHIEVEMENTS

Lan Game (03/2022) ⧉
*Awarded **2nd Prize** in Lan Game at **College Level Competition**. The competition was based on **C++ language** in which competitor has to code given Problem Statement Solution on Off Screen System. The Rule of the game was to Run Algorithm with Zero Errors*

CERTIFICATES

Programming with C & C++ (01/2022 - 04/2022) ⧉
completed Internshala's 8-week C and C++ online training programme, which provided interactive lectures, projects, and assignments that helped me develop strong programming skills in both languages.

LANGUAGES

English
Limited Working Proficiency

Marathi
Native or Bilingual Proficiency

Hindi
Full Professional Proficiency

INTERESTS

Exploring Technologies   Gaming