DEEPESH KUNKULOL

+91 9324293266 | deepeshkunkulol45@gmail.com | https://www.linkedin.com/in/deepesh-kunkulol-7982721a4/

EDUCATION			
B. Tech (Information Technology with Major in Data Science)	2021-2024	Dy Patil University, Nerul Navi Mumbai	8.74 CGPA
Diploma (Computer Engineering)	2019-2021	Vivekananda Education Society of Polytechnic	90.46%
HSC (Class XII)	2019	Model College of Science and Commerce	68.46%
SSC (Class X)	2017	Sai English High School	83.20%

INTERNSHIPS Experience

Developer Intern | TATA CONSULTING SERVICES | On-site (Mumbai)

23/01/24 - 24/05/24

- Develop intuitive interfaces and user-friendly features, integrating advanced analytics and feedback mechanisms to address user needs and improve overall satisfaction with the telecom services.
- Implement efficient algorithms and real-time data processing to enhance the speed and reliability of telecom application, ensuring seamless connectivity and minimal downtime for users.

Web Development | Insys Technologies, Thane | Remote

06/06/20 - 09/07/20

• Completed an intensive Web Development Internship, mastering HTML, CSS, JavaScript. Acquired skills in creating responsive, dynamic websites and web applications.

ACADEMIC PROJECT

- Word Guessing Game: A Word Guessing application in Java is a game where players try to guess a hidden word by inputting letters or full words within a limited number of attempts. It provides feedback on correct or incorrect guesses and can include hints, and a scoring system.
- BeReady Shopping Website Using SQL and SpringBoot: BeReady Shopping Website is an ecommerce platform built using SQL and Spring Boot, managing products for men and women while
 maintaining customer data relationships. It includes user authentication, product categorization, and
 order management features.
- **Tic-Tac-Toe Game Using JavaScript**: X and O Game (Tic-Tac-Toe) using JavaScript is a two-player game where players take turns marking "X" or "O" on a 3x3 grid. The game checks for a winner or a draw and can include a reset option for replay.

SKILLS

- Technical: Java, SpringBoot, SQL, HTML, CSS, BootStrap, JavaScript, React.
- Certifications: Udemy- Certificate of Java Programming- Beginner to Master (Deep Dive in Core Java Programming).

POSITIONS OF RESPONSIBILITY

• Managed College events.

ACADEMIC & EXTRA-CURRICULAR ACHIEVEMENTS

- Represented school in zonal level in chess.
- Participated in CIAA Innovation Seminar on Shaping Career Opportunities Through Innovation.
- Secured 99/100 in both Programming in Python and Web based application in Diploma Final Year.
- Hobby: Cricket, Chess, Listening music.