

KURAKULA DEEPAK

LinkedIn: <https://www.linkedin.com/in/deepakdev12/>
GitHub: <https://github.com/Devik2004>
Portfolio: <https://deepakkurakula.onrender.com/>

Email: kurakuladeepak12@gmail.com
Mobile: 9666612142

SKILLS

- **Languages:** Python, C++, Java, JavaScript
- **Frameworks:** HTML, CSS, Bootstrap, React.js, Express, NodeJS
- **Tools/Platforms:** MySQL, MongoDB, Git
- **Soft Skills:** Problem Solving Skills, Team Player, Adaptability, Adaptability

PROJECTS

- **A2Z Mart: Website: Advanced E-commerce Platform using MERN stack.** *February 2024 – May 2024*
 - Engineered a dynamic platform for connecting customers and clients, utilizing a full-stack approach with JavaScript, ReactJS, NodeJS, ExpressJS, and MongoDB.
 - Optimized Product Sales and Management: The administrator has the ability to add, remove, and modify the products and goods in stock as well as update the delivery status & The user can choose the desired goods and quantity, add it to their cart, buy it, and monitor the status of their delivery.
 - Designed an intuitive and responsive user interface, ensuring a seamless user experience across devices.
 - Executed CRUD operations in MongoDB, managing databases, and developing end-to-end applications.
Tech: JavaScript, ReactJS, NodeJS, ExpressJS, MongoDB, Redux
- **Rockstar Games: Website: Best Game Deals and Play Online using Web Technologies.** *December 2023 – January 2024*
 - Engineered a dynamic platform that connects gamers, developers, and enthusiasts, using full-stack approach combines HTML, CSS, JavaScript and Bootstrap for a seamless experience.
 - Intuitive and responsive user interface ensures a seamless experience on any device.
 - Compare prices across platforms like Steam, Epic Games, and more.
 - Listing all online gaming websites such as Poki games, Gameforge and etc. Users can directly redirect to the selected game.
 - One-click redirection to the platform with the lowest game cost—saving you both time and money.
Tech: HTML, CSS, Bootstrap, JavaScript.
- **Food Booking: Created an intuitive and efficient Food Ordering website.** *August 2023 – October 2023*
 - Leveraged a full-stack application, combining HTML, CSS, and JavaScript for the front end, and ReactJS, NodeJS, ExpressJS, and MongoDB for the back end.
 - Refined users experience design, database management, and end-to-end application development.
 - Executed practical experience in database connectivity, CRUD operations, and data modeling.
Tech: HTML, CSS, JavaScript, ReactJS, NodeJS, ExpressJS, MongoDB.

INTERNSHIP AND CERTIFICATIONS (TRAINING)

- Advanced React and React Native by Coursera *December 2023*
- The Complete Theory of Computation *November 2023*
- Build A Real-World Application Using HTML & CSS. – E-Box (Summer Training) *July 2023*
- Computer Architecture and Computer Organization Masterclass *May 2023*
- Introduction to Statistics *May 2023*

EXTRA-CURRICULAR ACTIVITIES

- Worked as a Volunteer in United Nations Youth Community (UNYC) Organization.
- Member of GDSC Group.
- Secured 2nd place in inter-school badminton tournament representing CSE department in Lovely Professional University.
- Participated in many District and State level Badminton Championships.

EDUCATION

- **Lovely Professional University** *Punjab, India*
 - *Bachelor of Technology - Computer Science and Engineering; CGPA: 7.5* *Since August 2021*
- **Krishnaveni Junior College** *Khammam, Telangana*
 - *Intermediate; 76.4%* *June 2019 - Mar 2021*
- **Gitanjali School** *Khammam, Telangana*
 - *Matriculation; CGPA: 9.2* *June 2018 - Mar 2019*