




SHRADDHA DUBEY

 www.linkedin.com/in/shanudubey/
 prabaldubey86@gmail.com

 Ghatampur, Uttar-Pradesh
 639-385-3752



Education

| | |
|---|-------------|
| Bachelor of Technology in Computer Science & Engineering (CGPA - 8) Naraina Vidya Peeth Engineering and Management Institute AKTU | 2020 - 2024 |
| Intermediate (Percentage - 79%) Lohia Academy Inter School CBSE Board | 2019 - 2020 |
| High School (Percentage - 91%) B.K.D. Aldrich Public School CBSE Board | 2017 - 2018 |

Experience

| | |
|---|---------------------|
| React Developer Codsoft Pvt. Ltd. | Jan 2024 - Feb 2024 |
| <ul style="list-style-type: none">Developed and maintained web applications using React.js, enhancing user experience and interface functionality.Implemented Redux for state management, ensuring efficient data flow and consistency across the application.Utilized React Hooks and Context API to manage state and lifecycle methods effectively.Integrated RESTful APIs to fetch and display data, improving application responsiveness and performance.Participated in agile development processes, including sprint planning, stand-ups, and retrospectives.Utilized version control systems, such as Git, for collaborative development and code management. | |
| Full Stack Developer The Sparks Foundation | Oct 2023 - Dec 2023 |
| <ul style="list-style-type: none">Designed and developed web application using MERN Stack for a School Management System (SMS) tailored to the different functionalities.Implemented secure user authentication and authorization using JWT (JSON Web Tokens) for seamless login/logout functionalities.Designed an intuitive dashboard for administrators to manage student records, academic performance, and attendance.Developed RESTful APIs with Express.js to enable seamless communication between the frontend (React.js) and backend (Node.js).Utilized WebSocket technology to provide real-time notifications. | |

Academic Project

| | |
|--|-----------|
| Players Auction System ReactJs, MongoDB, ExpressJs, NodeJs | June 2024 |
| <ul style="list-style-type: none">Designed an analytics dashboard to provide visual insightsBuilt a robust bidding platform using WebSocket technology to enable real-time bidding during player auctions, enhancing transparency and competitiveness.Programmed intelligent auction rules and algorithms to automate bid increments, enforce budget constraints, and manage auction timings seamlessly. | |

Other Projects

| | |
|---|---|
| <ul style="list-style-type: none">Basic Banking SystemGitHub ExplorerZomato Clone - (FrontEnd)Pizza Pie - (FrontEnd) | <ul style="list-style-type: none">Sorting VisualizerQuiz WebAppUMatters - (Meditation Website)Forkify - (Recipe Website) |
|---|---|

TECHNICAL SKILLS

| | |
|---------------------|---|
| Languages : | HTML, CSS, Javascript, Java, C, C++, SQL, MongoDB |
| Frameworks : | Bootstrap, ReactJs, ExpressJs, Tailwind CSS |
| Tools : | MySQL, NodeJs, Canva, Postman, MongoDB Compass, VS Code, Eclipse, ChatGPT |
| Subjects : | Database Management System, Operating System |

CERTIFICATIONS

| | |
|--|---------------|
| Certified by Nasscom in Java Full Stack. | February 2024 |
| Certified by DevTown in Full Stack Development Course. | December 2023 |
| Certified by IIT Kanpur in C. | April 2023 |
| Certified in Bootcamps organized by MLSA and GDSC. | 2023 |
| Certified by IIT Kanpur in Competetive Coding. | December 2022 |