

SUBIYA SULTANA

Web Developer.

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<https://github.com/subiya-sultana>

EDUCATION

Engineering (2023 - Present)

YEAR: 2nd Year, 4th Sem.

COURSE: Artificial Intelligence And Data Science.

COLLEGE: ISL Engineering College , Hyderabad.

Diploma (2020 - 2023)

CGPA: 9.32/10

COURSE: Computer Science.

COLLEGE: Quli Qutub Shah Government Polytechnic , Hyderabad.

High school (passed year -2020)

CGPA: 9.2/10

SCHOOL : Adams High School , Hyderabad.

TRAINING AND EXPERIENCE

Web Application Development (Jun 2022 - nov 2022)

DURATION: 6 Months

COMPANY: Industech solutions, koti , Hyderabad.

PROJECTS

Personal porfolio —

- LINK: <https://subiya-sultana.github.io/MyPortfolio/>
- TECH USED: Html, Css,React.js, formspree etc.
- FEATURES: Responsive design, User-friendly Navigation, Interactive elements and animations etc.

Task Management Website —

- LINK: <https://github.com/subiya-sultana/TaskManagementSystem>
- TECH USED: Html, Css, jquery, Php and Mysql.
- FEATURES: User Autetication, Real time updates, Password hashing, Profile management, Data security, sorting and filtering etc.

Student DBMS —

- LINK: <https://github.com/subiya-sultana/StudentDBMS>
- TECH USED: Html, Css, jquery, Nodejs and MongoDB.
- FEATURES: Role-based Access control, Multipage, searching and sorting, responsiveness etc.

WEB DEVELOPMENT SKILLS

- **Frontend:** Html5, CSS3,JavaScript, Bootstrap, Tailwind, Sass, JQuery, React.js and Next.js.
- **Backend:** Node.js, Express.js, Php.
- **Databases:** MySQL, MongoDB.
- **Other:** Git, Github, React Native, Java, C, C++,Python etc

SOFT SKILLS

- Adaptability.
- TeamWork.
- Effective Writing.
- Project Management.
- Communication.
- Time Management.

MINI PROJECTS

- **Case Converter:** Built a tool to convert text between lower case, upper case, capitalized, or alternating case easily using React and Bootstrap primarily.
- **Travel Website Frontend:** Built Singlepage, Responsive Travel website Frontend Using Html, css, Js, JQuery.
- **University Website:** Built Multi page and Responsive University website using Html, Css, Js, JQuery