

SHALINI SINGH

✉ singh0605shalini@gmail.com

☎ (+91) 8795228462

in www.linkedin.com/in/singh-06-shalini

🐙 <https://github.com/Shalini06singh>

SKILLS

- ❖ Java
- ❖ HTML, CSS, Java script
- ❖ ReactJS

EDUCATION

- ❖ BTech(Biotech) | Noida Institute of Engineering & Technology SGPA:8.68 |(2020- 24)
- ❖ XII (ISC) | City Montessori School 95.25%| 2016
- ❖ X (ICSE) | City Montessori School 90.4%| 2014

ACADEMIC PROJECTS

- ❖ **Project Title= Medwin Cares**
Frontend project of developing the webpage of medical hospital including complete database information and appointment enquiry using **HTML, CSS**
- ❖ **Project Title= Weather App**
Frontend project to fetch Rest API using API access key to get details of weather in different states of the country using **HTML, CSS, Javascript, React JS**
- ❖ **Project Title= News Api- App**
Frontend project to fetch Rest API using API access key to get details of News globally using **HTML, CSS, Javascript, React JS**
- ❖ **Project Title= E-commerce App**
Frontend project using **HTML, CSS, Javascript, React JS, Bootstrap, Firebase**. Bootstrap(as CSS library),Firebase(for database management)
- ❖ **Project Title= Todo App**
Frontend Project to perform **CRUD (Create, Read, Edit, Delete)** operations to get data from client using **HTML, CSS, Javascript, React JS**
- ❖ **Project Title= Banking System**
Developed State Bank Of India Clone using **Java , Servlet** including Account Creation, Debit Credit, Check balance features, etc
- ❖ **Internship and Training** with Edu-fabrica Biological Series with Ethical Edu-fabrica PvtLtd in association with **Pulse, AIIMS Delhi** in the month of July-August in the field of
 - 1.) Cancer Biology
 - 2.) Medical Microbiology& Immunology. Tools used: Patch Dock and CB dock
 - 3.) Genetic Engineering in association with IIT Bhubaneswar

POSITION OF RESPONSIBILITY

- ❖ **EDITORIAL BOARD | Noida Institute of engineering & Technology**
Student Coordinator of editorial board and class representative of class

ACHIEVEMENTS / HOBBIES

- ❖ Review article published in **World Journal of Advanced Research and Reviews** on Telomerase: A link between cancer & biological immortality
- ❖ Certification in the field of **The Cancer Genomic** in association with Bio-Grademy.
- ❖ Certificate of Bio-Tecnika in the field of Drug Discovery using CRISPR & Molecular Docking Training
- ❖ Fundamentals of Immunology T cells and Signaling Genomics: (COURSERA)