





Parijat Niyogy

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EDUCATION

Vellore Institute of Technology, Vellore, India Bachelors of Technology in Computer Science and Engineering	Aug 2019 - Till Date CGPA: 8.62/10.0
Delhi Public School Ruby Park, Kolkata, India CBSE	Apr 2004 - Apr 2019 GPA: x.xx/10.0

EXPERIENCE

TATA Consulatncy Services Project Intern	Jun 2022 - Till Date Kolkata, India
<ul style="list-style-type: none">• Prototype building and deployment of client based project.• MERN Stack implementation and laying pipelines for Hall Booking System using GEO-Json objects and API interfacing.	
West Bengal Dental Technicians Welfare Association Web Developer	Nov 2021 - Till Date Kolkata, India
<ul style="list-style-type: none">• Building a website for dental technicians to assist them in sale of dental products for medical treatment to dentists.	

PROJECTS

Messlytix	Jul 2020 - Nov 2020 git.io/xxxx
<ul style="list-style-type: none">• A website which would help us understand the food requirements of the students in a college. This would help the mess operators to produce adequate quantity of food and would also help to minimize wastage.	
Hospital Management Website	Apr 2020 - Jul 2020 git.io/xxxx
<ul style="list-style-type: none">• A simple modular website which would provide various functionalities such as booking doctor's appointments as well as viewing patient records	
Address Book	Jan 2020 - Apr 2020 git.io/xxxx
<ul style="list-style-type: none">• A website implemented with php and which contains neumorphic designs for an appealing UI. It provides various functionalities such as adding records, deleting existing records as well as editing them	
Other Projects <ul style="list-style-type: none">• Authentication Service  : Project Description• Github Finder  : Project Description	

CERTIFICATIONS

UDEMY Course on HTML, CSS by Brad Traversy	2021
UDEMY Course on JavaScript by Brad Traversy	2021
Coursera Course on Advanced Algorithms and Complexity	2020

TECHNICAL SKILLS

Programming languages: C++, C, Java

Web Technologies: HTML, CSS, JavaScript, MongoDB, React

Miscellaneous: MySQL, Git, Unity

RELEVANT COURSEWORK

Computer Science: Data Structures and Algorithms, Databases, Operating Systems, Computer Networks

Mathematics: Optimization, Discrete Maths, Probability and Random Processes, Number Theory, Linear Algebra