

PRIYANKA JANGID

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Work Experience

Contributor – GirlScript Summer Of Code 2023

May 2023- July 2023

- contributing on front end development Open source projects

Research Intern in Robotics - IIT Jodhpur

June 2022 – July 2022

- Worked on MATLAB and Arduino Programming on Arduino uno microcontroller board
- Made a master slave project in which encoder is master and servo motor is slave

Education

Mugneeram Bangur Memorial University, Jodhpur

2020 - 2024

Bachelor of Engineering in Electronics And Computer | **CGPA – 9.00**

Shree Jasnath Senior Secondary School, Jodhpur

2010 –2020

Senior Secondary (Class 12th) **Percentage : 96.00%**

- Ranked 1st in District Girls (Rajasthan Board of Secondary Education)

Technical Projects

News app | [Github Link](#) | React.js, news API, Bootstrap, JavaScript

- in front end development using react.js library and API fetching from newsapi.org

Text-Formating app | [Github Link](#) | React.js, Bootstrap, JavaScript

- using react.js library and bootstrap framework with additional mode settings

Tic Tac Toe game in Front end development using Html, Css and Java Script

Quiz game | [Github Link](#) | C++, Data Structure

- Made in Study pod 2.0 using programming language C++ on vs code

Technical Achievements

- Selected for Techgig CG final round hosted by American express on Techgig | [link](#)
- 4 star Coder on hackerank | [Hackerank profile](#)
- Solved 100+ problems on leetcode on data structures | [Leetcode profile](#)

Co Curricular Activities

- Management Coordinator in Entroido 2k23 Annual function of ECC Department
- Management Volunteer in Alumini batch 1995 and 1996 reunion in 2022
- Indira Priyadarshini Award in 2020 for RBSE District Girl topper

Skills

Development: Html, Css, JavaScript, React.js, API, JQuery, bootstrap, Node.js, MongoDB

Robotics: MATLAB, Arduino Programming, Arduino uno, Python

Technical: C, C++, Java, C#, Git, Github, Sql, Data structures, Algorithms, OS, DBMS

Non Technical: Problem Solving, Team work, Volleyball, Badminton