# Brajeswar Ghosh

## Frontend Engineer

Bringing mock -ups to life using my Super Powers.

✉ brajeswar520@gmail.com

in linkedin.com/in/brajeswar-ghosh-059848171

▢ 6296183509

○ github.com/BRAJESWARG

## EDUCATION

### B. Tech. - Applied Electronics & Instrumentation Engineering
Dr. B. C. Roy Engineering College, Durgapur

*08/2016 - 07/2020*                                           *7.13 GPA*

*Projects*
- Synthesis and Check-point analysis on Cyber-physical MEDA based Digital Microfluidic Biochips. (Final year B.tech project)
- Design of 7- segment display. (5th semester project)

### Higher Secondary [12th]
Raniganj High School, Raniganj

*06/2014 - 05/2016*                                           *63.6%*

*Courses*
- Science

### Secondary Education [10th]
Ramakrishna Mission High School, Ramaharipur, Bankura

*05/2008 - 05/2014*                                           *65%*

## PERSONAL PROJECTS

Music Page
- https://swmc.com/music/

Digital Clock
- https://brajeswarg.github.io/Digital-Clock-V2/

Todo App JS
- https://brajeswarg.github.io/TodoAPPUI-V2/

My Portfolio
- https://brajeswarghosh-myportfolio.netlify.app/

Blog Project [React.JS]
- https://react-blog-thesiren.netlify.app/

## WORK EXPERIENCE

### React Project
XL Dynamics India Pvt. Ltd.

*12/2020 - 02/2023*                                           *Kolkata, India*

*Achievements/Tasks*
- Worked for Front-end development

*Contact : https://www.xldynamics.com/*

## SKILLS

HTML  CSS  JavaScript  C  ReactJS  NodeJS  PLC Ladder Circuit Design  Intel 8085  Linux  MS Office  JIRA  Bootstrap  GitHub  Netlify  Heroku  React Player

## ACHIEVEMENTS

Hacker Rank 3 Star Badge in C Programming

Linux Kernel Developing
*https://git.kernel.org/pub/scm/linux/kernel/git/next/linux-next.git/log/?h=next-20230214&qt=grep&q=brajeswar.linux%40gmail.com*

## TRAINING

Mejia Thermal Power Station [DVC] (07/2018 - 07/2018)
*Industrial Training [21 Days]*

MSME Tool Room - Kolkata, Govt. of India, Ministry of MSME. (12/2018 - 01/2019)
*Industrial Automation on PLC Programming [31Days]*

Durgapur Steel Plant [SAIL] (06/2019 - 07/2019)
*Industrial Training [14 Days]*

## CERTIFICATES

Programming with Python (06/2018 - 07/2018)
*INTERNSHALA COMPANY[Certificate Number: 054591AB-B8F1-FFDE-E9FB-89EB7709C423]*

## LANGUAGES

English
*Full Professional Proficiency*

Hindi
*Professional Working Proficiency*

Bengali
*Native or Bilingual Proficiency*

## SOFT SKILLS

Pro Activeness  Quick Learning

Quick Decision Making