

# Jayashree Ghosh

Ranchi (Jharkhand, IN), 834004 • +91-6204581943

- [Jayashreeghosh678@gmail.com](mailto:Jayashreeghosh678@gmail.com)
- <https://www.linkedin.com/in/jaya678/>
- <https://github.com/jaya678>

## Web Developer || Data- Science Enthusiast

An electrical engineer impassioned about cutting edge technologies and resolving real life problems with prior experience data visualization and web development. Deployed state-of-art websites and ML models using top notch web frameworks. Hence seeking a challenging position that offers professional growth plus ample space to learn.

## EDUCATION

### Techno Main, Salt Lake

*Bachelor of Technology (Electrical Engineering)*

**2018 -2022**

**Courses** - Programming Languages, Data Structure & Algorithm, Database Management System, Web Development

## EDUCATIONAL QUALIFICATIONS

EDUCATION	COURSE	SCHOOL / COLLEGE	PASSING YEAR	PERCENTAGE
GRADUATION	<b>B.TECH (ELECTRICAL ENGG)</b>	TECHNO MAIN SALT LAKE	2022	8.736 (TILL 5 <sup>th</sup> SEMESTER)
HIGHER SECONDARY	<b>SCIENCE</b>	KAIRALI SCHOOL	2017	90
HIGH SCHOOL	<b>MATRICULATION</b>	KAIRALI SCHOOL	2015	96

## PROJECTS

- Personal Portfolio - <https://jaya678.github.io/>
- Flipkart Look-Alike - <https://flipkart-lookalike-app.herokuapp.com/>
- Covid'19 Analysis (DATA VISUALIZATION) - [https://github.com/jaya678/Covid-19\\_DataAnalysis](https://github.com/jaya678/Covid-19_DataAnalysis)
- LOAN ELIGIBILITY PREDICTOR (Decision Tree Model) - <https://github.com/jaya678/LoanEligibilityPrediction>
- HOUSING PRICE PREDICTOR (Linear Regression Model) - [https://github.com/jaya678/housing\\_price\\_prediction](https://github.com/jaya678/housing_price_prediction)

## COURSES COMPLETED

- Python for Data Science , IIT Madras  
CREDENTIAL ID - [NPTEL20CS80S42190091](https://nptel20cs80s42190091)
- Python for Everybody (Specialization) , University of Michigan  
CREDENTIAL URL - <https://www.coursera.org/account/accomplishments/specialization/certificate/9XT2WZBNWRAY>
- Advanced Styling with Responsive Design, University of Michigan  
CREDENTIAL URL - <https://www.coursera.org/account/accomplishments/certificate/KLTUBXNQHLBC>

## TRAINING/INTERNSHIP

- Machine Learning Trainee , Intern Shala ,(6 weeks) - [https://trainings.internshala.com/verify\\_certificate](https://trainings.internshala.com/verify_certificate)
- Web Development Intern , Suven Consultants Pvt Ltd – <https://internship.suvenconsultants.com/certificate.php>

## EXTRACURRICULAR / ACHIEVEMENTS

- Elite + Silver medallist in NPTEL course – Python for data science
- Subject Topper of Computer Science in Board examination (score – 99/100)
- Prabhat Khabar Pratibha Samman (grade X)

## TECHNICAL COMPETENCIES

- **Programming Languages.** C++ ,C, Python , Kotlin ,javascript, HTML5, CSS3, React.js
- **Other.** MySQL , Microsoft Excel , Adobe Illustrator , Microsoft Azure ,GitHub, Android studio