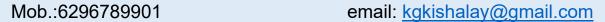
KISHALAY GHOSH





LinkedIn: https://www.linkedin.com/in/kishalay-ghosh-28487b270/

GitHub: https://github.com/Kishalay-Ghosh

Carrier objective : To work as a Software Developer in an

innovative organization where I can utilize My skills and knowledge in

Problem-solving, along with my expertise

in C++.

Key Skills :

• C++ , Python

• HTML, CSS, JavaScript, Microsoft SQL

Supervised Machine Learning

Good at finding patterns and solutions

Quick LearnerGood at soft skill

Educational Qualification

Degree	Board/University	Grade/Per	Year of
		centage	Passing
B.Tech in Computer	Techno Engineering	9.32	2024
Science &	College Banipur(MAKAUT)		(pursing)
Engineering			
Higher Secondary	R.S.B.R.I(WBCHSE)	90	2020
Secondary	R.S.B.R.I(WBBSE)	94.43	2018

Internship :

Name of the internship : Summer Internship in Microsoft SQL

Certificate Issuing Authority : Celebal Technologies

Duration (pursuing) : Three months (May-August 2023)

Key Takeaway : Learning the Microsoft SQL (SQL server 19) and

implementing it in real-life projects.

Research Work :

Paper Title : prediction of suicidal tendencies using machine

learning

DOI No. of the Paper : https://doi.org/10.46647/ijetms.2023.v07i02.006

Certificate Issuing Authority : Global Conference Hub, Coimbatore

Key Takeaway : Learning Supervised machine learning (LR) and

creating models to help mankind.

Specials Skills :

Highest ratting at CodeChef is 1428 (2-star

competitive coder)

• Winning school-level quiz competition

• Runners up at university-level Badminton

tournament

Personal Details :

Father's Name : Ramranjan Ghosh

Father's Occupation : Farmer

Date of Birth : November second ,2002 (11/02/2002)

Marital Status : Unmarried

Nationality : Indian

Permanent Address : Supur , Rahagram, Joypur, Bankura, West

Bengal, 722122

Hobbies :

Gardening

Playing Football

Solving Rubik's cube

I hereby declare that all the information furnished above is true and to the best of my knowledge.

Date: 19/11/2023

KISHALAY GHOSH

Place: Kolkata, West Bengal