Ronit Singh

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Objective

To work in the I.T field where I can apply & enhance my technical skills to serve the firm to the best of my efforts which will provide me the opportunities for career advancement and professional growth.

Current Status

BCA Graduate. Working as Django Intern at Tradepro B2B Platform. Skilled in Web Development and Programming Languages. Persuing M.C.A at Techno College Hooghly under MAKAUT.

Educational Qualification

Degree	Year of Passing	Institution	Aggregate % / CGPA	Board / University
Madhyamik	2017	Kankinara Arya Vidyalaya	58.14	W.B.B.S.E
Higher Secondary	2019	Kankinara High School	74	W.B.C.H.S.E
B.C.A	2022	Techno India Hooghly Campus	9.71	M.A.K.A.U.T
M.C.A	2024	Techno College Hooghly	Persuing 1st Yr	M.A.K.A.U.T

Technical Skills

- ❖ Programming Language : C, C++, Java, Python
- ❖ Web development : HTML, CSS, JavaScript, PHP, React Js, Laravel , JQuery, Ajax, Bootstrap, Tailwind CSS, Django
- ❖ RDBMS : MySQL, MongoDB, Firebase
- ❖ Microsoft Office : Word, Excel, Powerpoint (2007,2013,2019,365)

Subjects of Interest

- ❖ Data Structure and Algorithms
- ❖ Full Stack Web Development

Academic Projects

- ❖ Designed the frontend website for a Food Supply Company.
  https://imronit2001.github.io/FoodDept.github.io/
  Languages Used   : HTML , CSS , JavaScript
- ❖ Designed the frontend website of my college's technical club
  https://rajendrakrshaw.github.io/Cybertronix/
  Languages Used   : HTML , CSS , JavaScript , Bootstrap
- ❖ Designed the frontend website for a Computer Institute.
  https://imronit2001.github.io/ComputerInstitutue.github.io/
  Languages Used   : HTML , CSS , JavaScript
- ❖ Designed a Registration Form
  https://imronit2001.github.io/RegistrationForm/
  Languages Used   : HTML , CSS
- ❖ Designed the frontend website for a Online Meal Supplying Company
  https://imronit2001.github.io/FoodProject.github.io/
  Languages Used   : HTML , CSS
- ❖ Biodata Management System
  https://github.com/imronit2001/crud-php-mysql
  Languages Used   : HTML , CSS, JavaScript, PHP, MySQL
- ❖ E-Classroom Management System (TIHCollegeSpace)
  http://collegespace.epizy.com/index.html
  Languages Used   : HTML , CSS, JavaScript, PHP, MySQL, JQuery, Bootstrap
- ❖ Open Source Cloud Storage System (Student Drive)
  http://collegespace.epizy.com/StudentDrive/
  Languages Used   : HTML , CSS, JavaScript, PHP, MySQL, JQuery, Bootstrap
- ❖ Online Banking Management System (Suraksha Bank)
  https://github.com/imronit2001/suraksha-bank
  Languages Used   : HTML , CSS, JavaScript, PHP, MySQL, JQuery,
                          Bootstrap, Laravel
- ❖ Text Utils (React App)
  https://github.com/imronit2001/Textutils-React
  Languages Used   : React JS , Bootstrap
- ❖ News Monkey (React App)
  https://github.com/imronit2001/NewsMonkeyApp-React
  Languages Used   : React JS , Bootstrap , API

❖ I-Notebook (React App)
  https://github.com/imronit2001/iNotebook-React
  Languages Used   : React JS , Bootstrap , MongoDB , Express Js

❖ Text Utilizer
  https://github.com/imronit2001/TextUtils-Django
  Languages Used   : Django , Python

❖ Number Shifting Game
  https://github.com/imronit2001/Number-Shifting-Game
  Languages Used   : C Language

Courses & Certification

❖ Web Design for Everybody : Basics of Web Development & Coding
  Link   : https://coursera.org/share/c2144c3e17327a20b5f8d4aac15b3869
  Offered By   : Coursera
  Authorized By : University of Michigan

❖ Programming For Everybody (Getting Started with Python)
  Link   : https://coursera.org/share/e6ed0863d065fa800ff272d5b9968c28
  Offered By   : Coursera
  Authorized By : University of Michigan

❖ Python Data Structures
  Link   : https://coursera.org/share/458913760f6c3613da2403b511c8bb57
  Offered By   : Coursera
  Authorized By : University of Michigan

❖ The Joy of Computing using Python
  Link   : https://imronit2001.github.io/ronit/ronit/python-nptel.jpg
  Offered By   : SWAYAM NPTEL
  Authorized By : IIT Madras

❖ A Crash Course on Python
  Link   : https://coursera.org/share/07f5dea62a6d2e7fc4d0d46171196b8e
  Offered By   : Coursera
  Authorized By : Google

❖ C for Everyone : Programming Fundamentals
  Link   : https://coursera.org/share/fdc2f44e160354055479aa807cc4cacd
  Offered By   : Coursera
  Authorized By : University of California, Santa Cruz

Work Experience

- ❖ 4 months internship experience as PHP Developer at Mitra Fintech
- ❖ 1 month internship experience as Django Developer at Tradepro B2B PLatform

Leadership Skills & Achievements

- ❖ Mentor of CodeChef TCH Chapter (2020-2021)
- ❖ Executive Member of Cybertronix (Technical Club of Techno India Hooghly)
- ❖ Member of Spark Quest 2.0 (Technical and Management Fest of Techno India Hooghly)
- ❖ Member of VERBANA-TIH Cultural Committee (2020-2021)
- ❖ Class Representative (2019-2022)
- ❖ President of CodeChef TCH Chapter (2021-2022)

Personal Information

- Date of Birth   : 03rd August 2001
- Gender   : Male
- Father's Name   : Pappu Kumar Singh
- Father's Occupation   : Self Employed
- Father's Phone Number : +919681498621
- Languages Known   : Hindi Language, English Language, Bengali Language

Date: 1st October 2022

Place: Jagadal, North 24 Paragana   Ronit Singh