

RONIK BHATTACHARJEE

ABOUT ME

Bachelor of Technology undergraduate majoring in Information Technology. Proficient in HTML, CSS, JavaScript, Python, Django. Seeking for Internships in the field of Web Development to apply my knowledge and skills for continuous improvement.



PROFESSIONAL SKILLS

- HTML
- CSS, SCSS
- Javascript, JQuery
- Python
- Flask
- Django
- Git, Github
- SQLite, MongoDB, MySQL
- Figma

PERSONAL SKILLS

- Critical Thinking
- Organized
- Fast Learner
- Problem Solving
- Detail Oriented

CONTACT

-  +918479999958
-  dvorak22112000@gmail.com
-  Kolkata, India

SOCIAL LINKS



EDUCATION

BACHELOR OF TECHNOLOGY (B.TECH), INFORMATION TECHNOLOGY

RCC Institute of Information Technology | 2019 - Present
CGPA : **9.42 / 10** (Upto 3rd Semester)

SENIOR SECONDARY (XII), SCIENCE (ISC BOARD)

St. Xavier's Institution | Year of completion : 2019
Percentage : **89.50%**

SECONDARY (X), SCIENCE (ICSE BOARD)

St. Xavier's Institution | Year of completion : 2017
Percentage : **92.00%**

CERTIFICATION

IBM PY0101EN: PYTHON BASICS FOR DATA SCIENCE

edX | [Certificate link](#)

REST API (INTERMEDIATE) ASSESSMENT

Hackerrank | [Certificate link](#)

IBM: INTRODUCTION TO CLOUD DEVELOPMENT WITH HTML, CSS, AND JS

edX | [Certificate link](#)

QWIKLABS (30 DAYS OF GOOGLE CLOUD)

Qwiklabs | [Certificate link](#)

PROJECTS

SOCIAL NETWORKING APP | HTML, CSS, JAVASCRIPT, DJANGO | [LINK](#)

Made a Social Networking Web Application with Chat Functionality. Backend is developed using Django and the chat system is implemented using WebSockets.

ECOMMERCE | HTML, CSS, JAVASCRIPT, DJANGO | [LINK](#)

Made an ECommerce Web Application using Django which lets users order food online. Integrated Razorpay Payment Gateway.

E-CARD GENERATOR | HTML, SCSS, JAVASCRIPT | [DEMO](#)

Serverless website to generate E-Cards (Birthday wish, Anniversary, Thank you cards, etc.) and share them with a Link or a QR code.

VOICE CONTROLLED EMAIL | PYTHON | [LINK](#)

The project is a python-based voice controlled email application for visually impaired persons using speech to text voice response, thus enabling everyone to control their mail accounts using their voice only.

PYPAD | PYTHON | [LINK](#)

Text Editor in Python with Dictation, Text to Speech, Translator, Maths Expression Solver, Auto Spell Check and Web Search