HRITHIK HAZARIKA

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February 20, 1998 **GitHub:** github.com/Hrithik100

Summary

Enthusiastic engineering graduate with knowledge in coding and design. Ability to learn things quickly and capable of working in a fast-paced and team-driven environment.

Education

M.Tech in Information Technology *December 2020 – December 2022*
Gauhati University

B.Tech in Computer Science & Engineering (CSE) *August 2016 - September 2020*
Gauhati University

Senior Secondary (XII), Science *August 2014 – June 2016*
Cotton University

Training

Big Data Technologies *January 2019 – March 2019*
C-DAC, Guwahati

- Include modules such as linux programming, python programming, database collection and big data technologies

Experience

Frontend Developer *January 2023 – Present*
Intern, Youthility Enterprise

- Working as a frontend developer. Responsible for converting UI/UX design to code, fixing bugs and implementing it for building dynamic websites using JavaScript library React Js, Tailwind Css, Bootstrap.

Skills

- **Programming Languages:** C/C++, Python, JavaScript

- **Web & Database:** HTML, CSS, MySQL, SQL Server, MongoDB
- **Frameworks:** Bootstrap, Node.js, React, Express, Tailwind CSS
- **A.I:** NLP, Deep Learning using tensorflow
- **Software & tools:** Ms-Excel, Git, LaTex, Unix, Visual Studio, VMWare, Adobe Photoshop

Soft Skills

Communication, Problem-Solving, Teamwork, Adaptability

Academic Project

Portal System for Various Department of an Academic Institution   *May 2020 - August 2020*

- This project is a web based application used for online web based Departmental portal information where it contains two different modules - Administrator and students.
- This application does all automated work regarding maintaining and disseminating all information which is extremely useful in colleges.
- I have used html, css, javascript for the frontend. The backend is done using python web framework "django".

Conversational Chatbot for Information with respect to Student Admission

March 2022 – December 2022

- It is an A.I chatbot build using RASA NLU and neural network techniques.
- Feedforward neural model is used for training the dataset.
- The created system implements the system based on entity extraction after intent recognition.
- The application is deployed on a GUI using Tkinter and python web framework "flask".