Shubham Singh

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NIT Arunachal Pradesh,Yupia

EDUCATION

Bachelor of Technology in Computer Science and Engineering <div align="right">GPA: 8.95/10</div>
National Institute of Technology Arunachal Pradesh <div align="right">*Expected 2022*</div>

XII Senior Secondary <div align="right">Percentage: 85.6</div>
Central Board Of Secondary Education <div align="right">*GHSS Mahadevpur,Arunachal Pradesh*</div>

SKILLS

- **Languages** : C, Python, C++, JavaScript.
- **Lib/Frameworks** : Scikit-Learn, Pandas, Express.
- **Tools/Databases** : Git, SQL, MongoDB.
- **Other Skills** : Machine Learning, HTML5, CSS3, Data Structure and Algorithms, GCP, Android.
- **Behavioral Skills** : Leadership, Team Player, Problem Solving, Presentation.

EXPERIENCE & TRAINING'S

Content Analyst Intern, HackerEarth *Aug 2021- Nov 2021*
- Led to manage HackerEarth Library and worked on creating tests by analyzing requirements of various clients.
- Worked on Express, Django, SQL, and ML.

Software Developer Intern, Zaloni *Feb 2021-May 2021*
- Worked with a variety of different languages, platforms, frameworks, and content management systems such as Ansible, Docker, Python, REST API,Jenkins.
- Led to create an automation suite/plugin for the Data management platform of Zaloni Arena.

Google DSC Lead *July 2021 - Present*
- Started Google Developer Student Club in our University and got selected as a Lead.

Summer Intern, IEEE SB NIT Patna *June 2020 - Aug 2020*
- Worked as a Chatbot developer intern at Nirvana the mega project of IEEE Student Branch.
- Implemented a Chatbot from scratch using Scikit learn and Chatterbot. A web page implementation of Chatbot was also presented in this period of work.

Google Developers Group, Google Cloud Developers *April 2020 - Present*
- An active member of the community,led to work on cloud and other community projects.
- Have an experience of google technologies like GCP and Android Studio.

PROJECTS

- **Machine Learning Algorithms** : It is an implementation of different Machine learning algorithms using Python including Data Preprocessing.
- **ChatBot** : It is my independent work during summer internship. An implementation of ChatBot using Scikit-learn and Chatterbot. The web app is deployed using flask.
- **Data Analyzation** : It a data analyzation project on profitable app profiles for the App Store and Google Play Markets.
- **OTP Authentication Registration** : It is a full stack sign up and log in application using OTP authentication.
- **Website for Study materials.** : It is an online platform for all coding related materials, from algorithms to deployment in practical. A web app built using Javascipt, HTML and CSS.

CERTIFICATES

- **Machine Learning** Course by Andrew Ng.
- **Machine Learning accounting with Python** Course by Coursera.
- **AWS Machine Learning** Udacity Scholarship.
- **MERN** Course by Learn Code Online.
- **Introduction to HTML5, CSS3 & Javascript** Course by University of Michigan.

ADDITIONAL EXPERIENCE & ACHIEVEMENTS

- Mulitple Badges : Solved 200+ problems on **Hackerrank, Geekforgeeks and Interviewbit.**
- **Kaggle** Expert.
- Open source contributor at **GSSoC'20** and Mentor at **SWOC'20** by GirlScript. 1k+ contributions on GitHub.
- Campus ambassador for **Coding Ninjas India**, **Internshala.** and also **Progate Student Volunteer.**