Ankita Shah

9721040013 | ashah2013.as@gmail.com | linkedin.com/in/ashah2013 | github.com/Ashah2013

EDUCATION

Indian Institute of Information Technology, Allahabad   Allahabad
Master of Technology in Information Technology   CGPA: 9.53   *Sep 2020 - Present*

United College of Engineering and Research, Allahabad   Allahabad
Bachelor of Technology in Computer Science and Engineering   CGPA: 8.98   *Aug 2016 - Sep2020*

EXPERIENCE

The Sparks Foundation   Feb 2021 - Mar 2021
Web Development & Designing intern   *Singapore*
- https://helpinghandorg.000webhostapp.com
- https://github.com/Ashah2013/payment
- Developed donation website "HelpingHand" using Payment Gateway Integration

PROJECTS

Collection and Analysis of Valence and Dominance Predisposition   Feb 2021 – Present
Technologies/Concepts used : python, spaCy, statistical analysis, Big 5 (NEOAC)

- https://bit.ly/participantLoginEQ
- Created Questionnaire to collect Data for Valence and Dominance predisposition for evaluating Emotional Quotient
- Done pilot study of 35 participants

Extractive Text Summariser review   June 2020 – July 2020
Technologies/Concepts used : Django framework, Python, NLP

- https://github.com/Ashah2013/summarise
- Implemented two extractive text summariser algorithms TextRank and TF-IDF [Term frequency-Inverse document frequency] to summarise texts.
- Compared using ROUGE [Recall oriented Understudy for Gisting Evaluation] how efficiently algorithms works by writing a gold summary as a reference

E-commerce website   June 2018 – July 2018
Technologies/Concepts used : HTML, JSP, MySQL, PayUMoney

- https://github.com/Ashah2013/ECommerce
- Built an e-commerce website for both the buyer and seller functionalities
- Implemented using HTML+CSS(Bootstrap4) for front-end and JSP, MySQL for Back-End ,integrated with PayUMoney for payment gateway
- Won runners up award in Project Development

TECHNICAL SKILLS

Programming Languages :C++, Java
IDEs: Visual Studio, NetBeans
Framework: Django
Version Control: Git
Familiar: HTML, CSS, Python

ACHIEVEMENTS

- 3 star coder at CodeChef
- Contributed to Open source projects in Hacktoberfest 2020
- Runner up in (ES)2AD Website Development Competition held in MNNIT 2020