CHINNAPAREDDY KRISHNA VAMSI

(+91)8341192296 ◇ kvamc.ch@gmail.com

EDUCATION

National Institute of Technology Karnataka, Surathkal *Aug 2022 - Jul 2024(Expected)*
Masters in Computer Science.

V.R Siddhartha Engineering College *Aug 2015 - May 2019*
Bachelors in Information Technology. *Overall CGPA: 8.3/10*

WORK EXPERIENCE

Mphasis, India Jul 2019 - Oct 2021
Software Engineer

· Good knowledge of software QA methodologies, automation tools and processes.
· Developed test scripts for automating the regression process.
· Tested cross platform web apps using postman API.

PROJECTS

Recommendation Engine
A novel fashion evaluation method on the basis of the content based filtering in this paper. The features are extracted from data set according to the characters' facial feature method using WordtoVec algorithm. The experimental results show that most similar products that can be accurately described based on the consumers' interest and the approach has higher application value for the clothing recommendation system.

Self-Help Groups System
A self-help group (SHG) is a financial intermediary committee usually composed of 10–20 local women. Self-help groups are started by -governmental organizations (GO) that generally have broad anti-poverty agendas. Members also make small regular savings contributions over a few months until there is enough money in the group to begin lending. To automate this system here we are developing a mobile Android application which gives all reports related to SHG groups in Andhra Pradesh.

TECHNICAL SKILLS

Languages	C, C++, Python, Java,
Technologies	HTML5, CSS, Latex
Tools	TexMaker, Sublime, Jira, MySql, Postman

ACHIEVEMENTS

· Cracked GATE exam with 98.3 percentile.
· Secured 2nd prize for developing Wireless Charger among 300 projects on Engineer's day 2k16 organized by V.R Siddhartha Engineering College.
· Bagged 2nd prize for designing Quadcopter on Engineer's Day 2k17 organized by V.R Siddhartha Engineering College.