

RUBEENA KHATUN

SOFTWARE DEVELOPER

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EXPERIENCE

Provast 05-12-2022 - Present
FullStack Web developer
Developing a user-friendly resume builder website with appealing UI and diverse resume templates, empowering users to effortlessly create attractive and professional resumes.

PROJECTS

CareerGo Jun 2023
Developed a two interfaced website to that serves as a centralized platform for students to prepare for placements and an admin portal to track the progress of students.

Faculty Management System Nov 2022
Developed a website to handle the details of the faculty of an institution using NextJS TailwindCSS and MongoDB

Driver Drowsiness Detection Mar 2022
Built a driver drowsiness detection software using opencv from python to prevent road accident caused due to sleepy driver.

Disease prediction and healthcare monitoring Nov 2021
Built a website which predicts the cause of your illness on describing symptoms you experience.

ACHIEVEMENTS

Project Expo 2022 (Google Developer Student Club) Mar 2022
Secured 2nd place in Project Expo

CYPHER 2K22 Webathon Nov 2022
Winner in CYPHER 2K22 Webathon

Presentation on Electric Vehicles Apr 2022
Secured 2nd place in CVR College of Engineering

EXTRA CURRICULAR ACTIVITIES

Attended Asia Pacific (Hyderabad) region launch Jan 2023
Amazon Web Services

Attended National summit 2022 on Education 5.0 Dec 2022
Osmania University

Engineering Premier League Feb 2023
Winners in Throwball

Sangram 2K22 Apr 2022
Winners in Throwball and Runners in Basketball

PROFILE

A hard-working individual looking forward to secure a challenging software engineering role in the dynamic IT sector, leveraging my technical expertise and problem-solving skills to contribute to the development of innovative solutions while continuously learning and growing in a collaborative and progressive environment.

EDUCATION

Indian Institute of Technology Madras 2021 - Present
BSc in Data Science and Applications

CVR College of Engineering 2020 - 2024
BTech in Computer Science and Information Technology with Minor in Artificial Intelligence and Machine Learning

SR Junior College 2018 - 2020
Intermediate in MPC
Result - 93.5%

St Ann's High School 2018
Result - 9.7 CGPA

SKILLS

Web Development
NextJS, MERN Stack, JavaScript, HTML, CSS, TailwindCSS

Programming Languages
Java, Python, C

Data Structures and Algorithms

Software Development Life Cycle

CERTIFICATIONS

Foundation in Programming and Data Science
from Indian Institute of Technology, Madras

Software Engineer - Product from Amcat

Software Engineer - IT Services from Amcat

Artificial Intelligence Foundation from Wipro

Cloud Computing Foundation from Wipro

Cybersecurity Foundations from Wipro