Shivli Raina

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ABOUT ME

Flamboyant and confident by nature, I am a versatile Computer Science student with a passion for problem-solving and innovation. With a solid foundation in programming, algorithms, and data structures, I am committed to continuous learning and professional development.. I am excited to contribute to cutting-edge projects and grow as a professional in the tech industry

EDUCATION

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY — Hyderabad
Bachelor of Engineering (B.E): Computer Science & Engineering — Expected May 2025
Cumulative GPA: 7.62/10.0

DLF PUBLIC SCHOOL — Uttar Pradesh
• Senior Secondary (XII): Science: Physics, Chemistry Mathematics — Mar 2020 - Feb 2021
Percentile: 84%
• Secondary (X): Core Subjects with French — Mar 2018 - Feb 2019
Percentile: 91%

WORK EXPERIENCE

INDIAN SCHOOL OF BUSINESS — Hyderabad
Placement & Interview Coordinator/ Intern — Oct 2023 – Dec 2023
• Certified for completing 3 months of the 'UNITE' internship programme.
• Successfully executed the Digital placements operations at ISB for PGP Co2024.
• Customized and managed Zoom, Skynet & WhatsApp to communicate with the students and hiring companies.
• Worked with the Recruiters of Top Companies like Amazon, Ola, PhonePay, Barclays, Hexagon, Arcesium, and many more.

MOTIONCUT
Web developer Intern — Sep 2023 – Oct 2023
• Certified for completing 1 month of internship programme.
• Successfully executed the tasks in the field of web development using HTML,CSS & Java Script.

SKILLRAACE
Machine Learning Intern — Jul 2024 – Aug 2024
• Currently in the process of a 2 month of internship programme.
• In process of executing and creating projects related to the domain of machine learning.

PROJECTS

AMITA(Addressing mental illness through AI) — Oct 2019 - Jun 2020
• Designed and implemented a mental illness identification project in a 3-person team specific to AI and its domains.
• AMITA made it to the top 20 all over India under the IBM AI enabled SEWA Program.
• AMITA was a python enabled AI model that we created, which included facial recognition, chat bot, voice recognition and also included a way to email the concerned person after the questionnaire was filled by the person affected.

UMEED — Oct 2023
• Designed a Flutter application to tackle the problem of domestic abuse done in a 5-person team.
•This app focuses on anonymity and allows domestic violence victims to seek treatment. To do this, the programme launches as a dummy calculator app, ensuring that if the abuser examines the victim's phone, he or she would find nothing against them. The victim can then navigate to the in-app settings and select the about us option, which takes them to the genuine umeed app.

HEART DISEASE PREDICTOR   Jun 2024
• This project is a python-based Machine Learning and Data Science framework to develop a predictive model for heart disease based on medical characteristics.
•The original data is sourced from the Cleveland data from the UCI Machine Learning Repository and is also available on Kaggle.
•The project aims to achieve a minimum of 95% accuracy in predicting heart disease during the proof of concept.

ROBOTICS   Oct 2022 - May 2023
• Various Bots were made in collaboration with the various team members of the robotics club of college and participated in various competitions such as maze runner, line follower, robosumo in different colleges.
• Won multiple 1st and 2nd prizes.

SKILLS

Programming Languages: • Python • C • SQL • JavaScript
Technologies: • HTML • CSS
Relevant Coursework: • Data Structures • DBMS • OOP • Operating Systems • AI & ML • Data Analytics
UI/UX: • Figma • Adobe Illustrator
Other:: • Leadership • Creative Thinking • Content Writing • Content Curation • Technical Writing • Debate • Management

RESPONSIBILITIES

Junior Developer and Designer   Jan 2023 - Oct 2023
CBIT • Open Source Community Club

Student Representative   Jan 2023 - Present
CBIT • National Service Scheme (NSS) Club

Design Team Head   Oct 2022 - Sep 2023
CBIT • Robotics & Innovation Club

Junior Designer   Dec 2021 - Nov 2022
CBIT • Kreeda(Sports) Club

Basketball Player   Dec 2021 - Nov 2023
CBIT • Kreeda(Sports) Club

ADDITIONAL

-LANGUAGES
Fluent in English and Hindi; Limited Proficiency French

-TRAINING PROGRAM AND CERTIFICATION
 • Java Fundamentals   Jan 2023 - Jan 2023
Telengana Academy For Skill And Knowledge (TASK) With Oracle Academy.
Training program on JAVA Fundamentals for 90 hours duration conducted by Oracle Academy via TASK
 • Data Science   Jan 2024 - Feb 2024.
Certification on Data Science foundations by Infosys SpringBoard

-AWARDS & HONORS
• VICE CAPTAIN at DLF Public School for session 2019-2020
• SCHOLAR TITLE HOLDER for Excellence in 10th Class dated January 2020
• BASKETBALL TEAM MEMBER at CBIT, won various 1st and 2nd positions at various basketball games at different colleges.
• ROBOTICS MEMBER at R&I Club in CBIT, won various competitions with 1st and 2nd prizes
• SPECIAL MENTION at various MUNs(Model United Nations)