ARPITA KAR

Email: <u>karpita8850@gmail.com</u> Linkedln: <u>https://www.linkedin.com/in/arpita-kar-917635198/</u>

Location: Mumbai, India GitHub: https://github.com/Arpita-8850

OBJECTIVE

To utilize the knowledge gained, in a responsible and proper manner resulting in adding a value to the organization and to reach the apex of my career in the process.

SKILLS

Programming Languages - Python, C, HTML5, CSS, SQL, PHP, JavaScript and Bootstrap

Familiar OS - Red Hat Linux

EDUCATION

Degree	Course	Institute Name	University / Board	Year of Passing	Percentage / CGPA
Bachelor in	Electronics	Fr. Conceicao Rodrigues	Mumbai	2023	Current CGPA: 10
Engineering	and Computer Science	College of Engineering	University		
Diploma	Electronics Engineering	Government Polytechnic Mumbai	Autonomous	2020	92.36%
Secondary	-	St. Willibrord's High School	Maharashtra Board	2017	87.80%

PROJECT

SMART LC

June 2019 – January 2020

SMART LC is a self-service kiosk that automatically verifies all the required data from the college server of the student and prints certificates & documents needed by the students.

Technologies: HTML, CSS, PHP, JavaScript

Project Link: https://github.com/Arpita-8850/SMART-LC

EXAM PORTAL

June 2021 - October 2021

Exam Portal is an online examination system to conduct online exams for students.

Technologies: HTML, CSS, PHP, SQL, JavaScript, Bootstrap and AJAX

Project link: https://github.com/Arpita-8850/Exam-Portal

JARVIS

April 2021 – May 2021

Jarvis is a virtual desktop assistant which can perform cool and unique tasks.

Technologies: Python

Project Link: https://github.com/Arpita-8850/JARVIS

SMART LC WEBSITE

May 2020 - July 2020

A website to promote SMART LC project. It contains home, working, achievements, about us & contact pages.

Technologies: HTML, CSS, JavaScript

Project Demo video: https://www.youtube.com/watch?v=TfnwGjphXFc

INTERSHIPS

TRAINEE

Western Regional Instrumentation Centre (WRIC)
December 2019 - December 2019

PRODUCT DEVELOPMENT INTERN

Deepleads Innovative Pvt.Ltd May 2019 - June 2019

EXTRA CURRICULAR ACTIVITIES

Member of Vaayushastra

June 2021 - February 2022

Team Members of DAS Department

VCP of W.I.E

September 2021

Women in Engineering (WIE) is a sub branch under IEEE-CRCE council. My task is to coordinate with heads, chairperson, branch counselor and other members of WIE to arrange competitions, workshop and webinars.

Participated in Hackathon

February 2022

Participated in national level hackathon named 'Unscript 2k22'.

ACHIEVEMENTS

- Won 13 project competitions out of 15
- Secured 1st position in State Level Technical Paper Presentation held by MSBTE.

ADDITIONAL DETAILS

Interpersonal Skills: Public speaking, Soft skills, Punctual, Consistent, Hardworking, Confident.

Hobbies: Trekking, web designing, watching movies and series, listening music and exercising.