

KADAMBALA PRANITA CHOUDARY

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Career Objective

To leverage my technical skills and evolve as a software developer in order to reach my career goal and to seek and maintain a full-time position that /offers professional challenges utilizing interpersonal skills and problem-solving skills.

Education

Vignan's Lara Institute of Technology and Science

Jan 2021 – June 2024

- Bachelor of Technology (B.Tech) in Computer Science and Engineering| CGPA:8.65 (upto 3-1)

Sri Chaitanya Junior College,Vishakapatnam

June 2018 - March 2020

- Class XII - MPC, AP Board| CGPA: 9.9 CGPA

Gnana Bharathi English Medium School,Ichchapuram

June 2017- April 2018

- Class X, Central Board/ Score: 84.5%

Skills

- Programming Languages : C++ | Python(Basic) | C | Core Java
- Web Development : Html | CSS | Php (basic) | Javascript (basic)
- OOPs || DBMS

Projects

E-Form out pass system

- Objective is to design a web page for online mode permission for hostlers.
- I designed a Student Panel where student can send an online permission letter to hostel dean to seek permission.
- This website saves student time and simplifies the permission procedure.
- Developed using **HTML,CSS,PHP and JavaScript**.

Doctor Visit Analysis ([Livelihood](#))

- Objective is to validate whether a patient is diseased or not.
- It will process the data and gives result in graphical representations.
- Developed using **python basic libraries (Numpy, Pandas, Matplotlib)**.

Insurance Services and Habits (Community Service Project) – ([Livelihood](#))

- Objective is to enhance the level of awareness as well as habit of insurance in a particular city and learn their buying motives.
- For this project implementation,I have visited a village named Konaphalam near Tenali.

Awards/Achievements

- Participated in Azadi ka Amrit Mahotsav -75th Independence from Vignan's Lara group and achieved a momento.
- Got **Elite+Silver** certificate in Programming in java Nptel Course.
- Secured python basic certificate, C, python badges from hacker rank.
- Secured **1* rating** in codechef 1324.

Courses/Certifications

- C Certification from softek computer education.
- Programming in Java certification from Nptel.
- Python for data science Certification from IBM Edunet Skillsbuild.
- Data analysis with python Certification from IBM Edunet Skillsbuild.
- HTML, JavaScript Certifications from Infosys SpringBoard.
- Certification of participation in CodeKaze-june 23 Round 1 and Round 2.

Internships

- Machine Learning using python internship from serene software solutions.
 - serene software solutions, virtual
 - learnt different machine learning concepts, python, data collection and preprocessing.
 - working on libraries and frameworks and building models.
- Data analyst internship from IBM.

Extra Curricular Activities

- Co-Ordinated for co-curricular activities club in Vigan's Lara group.
- I'm a team lead for a project group in our batch.
- Dance club member.
- Co-ordinated for a mini project team.
- Volunteered for NAAC accreditation.
- Flexible with Telugu, English, Odiya and Hindi languages.