DIVYA MAHUR

Computer Science and Engineering student

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SKILLS

Programming Languages:
Java, C, Python

Databases:
MySQL , MongoDB

Web Development:
HTML, CSS, JavaScript, Node JS,
Angular JS

Others:
Cyber security, IoT, SDLC,
Machine learning, Image
Processing, Data Mining
UI/UX, Product designing,
Blockchain, Software testing.

POSITION OF RESPONSIBILITY

STUDENT PLACEMENT COORDINATOR
Managing all the communication of crucial information
and data between the placement cell and all the 4th year
students. Constantly encouraging and helping my
batchmates in placement, and handling queries and
issues they face while the drive.

PUBLIC RELATIONS OFFICER ISTE
During my tenure I managed all the newcomers and the
executive committee. Organized various events at
department, university and national level.

**UI/UX Lead At Google Developer Student Club,
Nirma University**
Organising workshops, mentoring students to learn and
understand UI/UX and build a career roadmap in the same
field.

AFFILIATIONS

• Selected in top 250 Teams in Spark AR
by Facebook

• Won Startup Weekend Ahmedabad
2020

• NTAT certified Candidate

• Ranked 2024 in Google Code Jam
Qualifiers' Round

• Regional level First Runner Up Hult
Prize 2021

WORK EXPERIENCE

Software Engineer — *Jan 2022-Present*
6 months intern at Searce Technologies Inc

Full stack developer — *May 2021-July 2021*
Summer intern at Pyther Innovations PVT Ltd

TECH STACK : HTML, CSS, Javascript,
AngularJS, Node JS, Express JS, Gitlab.

Product designer — *Nov 2020-March 2021*
Uppskale

SOFTWARE USED: Figma, Adobe creative
suite, Trello, Github.

UI/UX developer — *Sep 2020-Nov 2020*
Pratham youth community

UI/UX and Web App Developer — *April 2020-Present*
Freelancer

EDUCATION

Bachelor of Technology — *PPI- 8.42*
Institute of Technology, Nirma University
Aug 2018-May 2022 (Expected) Ahmedabad

Computer Science and Engineering

Higher Secondary Education — *PR- 92.8%*
Kendriya Vidyalaya, AFS Jamnagar
Jun 2016-Mar 2018

Physics, Chemistry, Matchematics, Biology

PROJECTS

007 Percent Dashboard — *June 2021*
During my summer internship I worked in various project,
among them, oo7percent web portal admin dashboard was
built using Angular JS and Node JS.

Intrusion Detection System — *April 2021*
IoT project for detection of intruder in anyone's
home/office/place. Coded on Arduino UNO and esp8266, and
sends real time alert through email to the user.

Smart Reviewer — *Mar 2020*
Python project that uses sentiment analysis to analyse the
feedback of the customers. Also, speech detection feature
detects the emotion from the speech and store the same for
the analysis purpose.

Coffee shop management System — *Mar 2020*
GUI through which user interacts with the relational database
system, programmed using PHP, CSS, JavaScript and HTML

AR Filters — *Apr 2020*
Under SPARK AR programme by facebook, developed various
AR filters using Spark AR and blender

HOBBIES

Dancing, Singing, Reading books, Sketching, Painting,
Public Speaking.