Dikshita Kambri

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EDUCATION

University of Mumbai   **CGPA: x/10**
BE in Electronics and Telecommunication
Aug 2018 - Jul 2022.

A.J Mandir, Karjat   (*HSC, Science*)
Jul 2016 - Jul 2018

Sharada Mandir, Karjat   (*Matriculation*)
Jun 2016

PROJECTS

Face Detection   *OpenCV*
Worked on face recognition project.
Technologies: Python | Jupyter Lab

Certification Platform   *Web development*
Worked on Certification platform website
which contain various courses on different
domain offered by IEEE SIES GST.

BookMyDose   *Web Development and ML*
Worked on BookMyDose project, which is a Full stack
web application. Also integrated ML chatbots and
reccomender for making it user friendly.

ACHIEVEMENTS

IncubateIND Hackathon *(Runner Up)*
We secured a runner prize out of 40+ entries on the topic
Healthcare and Education, with the Full stack web project
"BookMyDose"

XXXXX
xyz

XXXXXX
xyz

XXXXXX
xyz

Coding Skills

Machine Learning : Python

Web : HTML, CSS, Bootstrap, JS, Node.js Mongodb

Image Processing : Scilab, OpenCV

POSITIONS OF RESPONSIBILITY

DSC Core Team member   (*Google*)
Working on projects from various domains of engineering and
collaborating with the Google Developer Expert's Group in
organising workshops, hackathons and building the coding
culture in SIES Graduate School of Technology.

Influencer and Co-organizer of Raigad Community
(*CrowdSource By Google*)
Spread the word about Crowdsource By Google through
various workshops, events which mainly based ML. Also
participated in various campaigns organized by community.

Campus Business Manager   (*Prepbytes*)
Get experience about Marketing, Content writing. Performed
various tasks successfully and got recognition as a Super hero
CBM.

CERTIFICATIONS

Full stack web development Specialization (*Coursera*)
Learned HTML, CSS, JS and framework. Used expressjs,
nodejs , passportjs and other packages. Worked on full stack
MERN projects and some basics of web security.

Programming Essentials in Python   (Cisko*)*
Learned the fundamentals of object-oriented
programming and the way they are adopted in Python.
And now able to write the Python programs using
standard language infrastructure;

AI From the Data Center to the Edge   (*IntelAI)*
Analyzing images to identify facial landmarks and coding
facial feature detection and encoding faces. Leveraging the
image-processing power of OpenCV using methods like
template matching to identify and recognize features

PROFILE LINKS

- **YouTube**.com/c/dikshitakambri
- **Github**.com/dikshitakambri
- **Twitter**.com/KambriDikshita