Pooja Bhaumik

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EDUCATION

KIIT UNIVERSITY,
Bhubaneshwar, India
BTech (IT)
Expected May 2019
CGPA: 7.3/10

UDACITY
Android Developer
Nanodegree by Google
2017-2018

LINKS

Github:// PoojaB26
LinkedIn:// poojab26
Medium:// @poojabhaumik
Twitter:// pblead26

COURSEWORK

Data Structures & Algorithms
Design of Algorithms & Analysis
Database Management Systems
Software Engineering
Discrete Mathematics
Operating Systems
Computer Networks

SKILLS

LANGUAGES
Java • C/C++ • JavaScript
• Python • LaTeX
WEB STANDARDS
Html/CSS/Bootstrap • JSON
DATABASES
MySQL • SQLite
TOOLS/LIBS
Firebase • Retrofit • Volley • OkHttp
OTHERS
Git • Markdown •
UX • App Prototyping

VOLUNTEER

xxCode
Community Lead
FOSS KIIT
Founding Member
HackTalks, Open Source Weekend
Organising Head & Tech Speaker
GDG Bhubaneshwar
Volunteer, Event Host

WORK EXPERIENCE

HIGHWAY DELITE | Android Development Intern
May 2017 – June 2017 | Bangalore, India
- Integrated Reverie and Google Cloud Translation API into Highway Delite Merchant application and localised it into 7 Indian languages.
- Built a web tool using Javascript to create localized strings.xml file from default string file for Android support in different languages.

IBM INDIA | Software Engineering Intern
Jan 2017 - Apr 2017 | Remote
- Built an application using Java and Android framework to analyse the log generated at the server when a KMIP client sends request to the server

CURE GATEWAY | UX Designer & Mobile UI Engineering Intern
Feb 2016 - Nov 2016 | Remote
- Redesigned the Android application and implemented the design which resulted in 28.88% increase in interaction from first time users

PROJECTS

BUS ROUTE TRACKING SYSTEM | Android
Sep 2017 – Nov 2017
QR code based application for destination deduction for faster bus boarding and lesser chaos.

KITCHEN OF CODING | JS/JQuery, Bootstrap
Dec 2016 – Present
Interactive web platform to teach homemakers/housewives Python programming in the language of recipes

TRAVEL STYLE | Android, IBM Watson
Oct 2016
Virtual wardrobe system to classify items using Visual Recognition API along with Wardrobe Recommendation system based on the climate and weather conditions of user's upcoming trips

MARKS++ | Android
Mar 2014 - Jan 2015
Developed to serve the Board Exam takers in India offering offline question paper generation plus exam tools like scientific calculator, exam timer, STEM formula bank, etc. 14k+ downloads on Google Play

AWARDS

2018	First prize winner (20 teams) of Code-o-soccer at Kshitij, IIT Kharagpur
2017	Winner of #OpenGovDataHack Bhubaneshwar by the Government of India
2017	Recipient of the Udacity Women Techmakers Scholarship among 8000 applicants
2017	Among 60 scholars selected for Learn IT Girl, a worldwide mentorship program
2016	Best Girl Coder & Top 10 winner of IBM <geek.tech> hackathon