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
Web Technology

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
HackTalks, Open Source Weekend
Organising Head
GDG Bhubaneshwar
Volunteer, Event Host
Internshala
Internshala Student Partner 8.0

WORK EXPERIENCE

LEARN IT, GIRL | Mentee Scholar
Expected Oct 2017 – Feb 2018 | Github
- Presently working on a plugin project in Python that unifies all the notifications from your social media apps like Facebook Messenger, Slack, etc all in one place.

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 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 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 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 – Present
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 where items are classified using Visual Recognition API plus wardrobe suggestion 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

2017	Winner of #OpenGovDataHack Bhubaneshwar by the Government of India
2017	Among 60 scholars selected for Learn IT Girl, a worldwide mentorship program
2017	Recipient of the Udacity Women Techmakers Scholarship among 8000 applicants
2016	Best Girl Coder & Top 10 winner of IBM <geek.tech> hackathon
2016	Semi finalist in Hilti Mobile App Competition