GUNTI SRINIVAS

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TRAININGS

Machine learning
Microsoft & Verzeo EduTech
Student Entrepreneur
iB hubs startup school 2018
IBM Watson
IBM Watson API Hackathon
Yes+
By Art of living

ACHIEVEMENTS

• Selected for iB hubs startup school 2018 Lucknow cohort.
• Top 50 out of 2000+ participants in the hackathon hackbenchers#1.
• Participant in hackathons like hackbenchers#1, Smart Odisha hackathon
• Volunteered for Inter-IIIT Techno Cultural Fest'17.

SKILLS

PROGRAMMING
Day to Day:
• Java • C • PHP • HTML • CSS • MySQL
• Bootstrap • Django
• Git, AWS, POSTMAN

OPERATING SYSTEMS
Windows & Linux

Other SKILLS
• Efficient Programming
• Team Management
• Project Management
• Photography
• Sketching

Interests
• Android development
• Web development
• Machine learning
• Computer Vision

EDUCATION

PDPM INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, D&M JABALPUR
- ☐ B.Tech in Computer Science & Engineering (present)
- ☐ Expected Graduation: 2020
- Cumulative GPA: 6.8/10

SRI CHAITANYA JUNIOR COLLEGE, S.R. NAGAR, HYDERABAD
- ☐ Intermediate Education in MPC
- ☐ Graduation date :2016
- Percentage: 96.8%

BHASHYAM HIGH SCHOOL, S.R. NAGAR, HYDERABAD
- ☐ High School
- ☐ Graduation date: 2014
- Cumulative GPA: 9.2/10

INTERNSHIP EXPERIENCE

Freshokartz Agri Products PVT LTD| SOFTWARE DEVELOPER INTERN
MAY 2019 – NOV 2019 | Jaipur, India
- Worked on the freshokartz android application for its business partners and Kisan Bhumi android application for farmers.
- Technology stack used: Android studio, MySQL, Django rest framework, AWS EC2

WAY FOR LIFE | MOBILE APP DEVELOPER INTERN
DEC 2018 – FEB 2019 | Work from home
- Worked on the android application for patients who are in need of blood.
- I have worked on the newsfeed of the app where users can see the discussions, polls and complaints.

UTFIVE | ANDROID DEVELOPER INTERN
DEC 2018 – JAN 2019 | Hyderabad, India
- Worked with android app development team of Digesst which is a derivative of UTFIVE. Digesst app is used to publish newsletters and articles to the users.

PROJECTS

VAIDYA | PYTHON, MACHINE LEARNING, JUPYTER NOTEBOOK
- Developed a medical assistant which can predict diseases based on the symptoms given by the user.
- We have taken a big dataset and applied different machine learning algorithms to assess the probabilities of occurrence of diseases based on the symptoms.

TRAVEL INDIA (Prototype)| ANDROID STUDIO, JAVA, GOOGLE MAPS API, FIREBASE
- Developed an android application for the students of IIITDMJ where they can track the college bus, know the bus details and schedules and book tickets online.

MESS MANAGEMENT SYSTEM | HTML, CSS, PHP, MYSQL, BOOTSTRAP
- Developed a website to manage all hostel mess activities like mess menu, mess bills, complaints, food wastage, feedback etc.