Niranjan Darshan

Graduate Engineer Trainee

NEC India Pvt Ltd.

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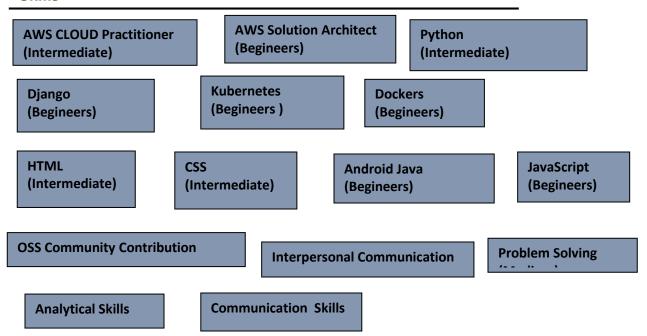
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✛ CAREER OBJECTIVE

My goal is to obtain a dynamic, challenging opportunity that contributes to the outstanding success of the organization via all the interpersonal and academic experience which I have obtained.

✛ EDUCATION

✛ Master of Computer Application
KIET Group Of Institutions
Ghaziabad

2022 – First Division(85.68%)

+ Skills

AWS CLOUD Practitioner (Intermediate)	AWS Solution Architect (Begineers)	Python (Intermediate)
Django (Begineers)	Kubernetes (Begineers)	Dockers (Begineers)
HTML (Intermediate)	CSS (Intermediate)	Android Java (Begineers) · JavaScript (Begineers)
OSS Community Contribution	Interpersonal Communication	Problem Solving
Analytical Skills	Communication Skills	

+ Professional Experience

NEC Corporation India Private Limited

- 1 + year of professional experience at NEC India Pvt Ltd. In the OSS Community Contribution in Kubernetes.
- Completed and achieved the target without fail on time.
- Contributed on trivial and the genuine issue to improve the documentation of the Kubernetes.
- Help Community to resolve several issues.
- Contributed for the documentation gap and requesting for the feature in Kubernetes documentation
- Team work .
- Helped colleagues in resolving issues.
- Show case my presentation skills by presenting before team on my study plan.
- Stayed updated with technology the continuous learning and implementing things in project.
- Collaborated with team and work for the team..

+ CERTIFICATIONS

Certified In:

+ AWS Certified Cloud Practitoner ([Verify Certification](#))
+ PCEP Certified Python Developer ([Verify Certificate](#))

+Intern/Trainee

- **Duration- 7 Months At- Cognizant**
  Technology Used- Python
  As an Programmer Analyst Trainee/Intern I use to go through various training including behavioural training and technical training I also get involved in several activity like Playing, Debating, Project and Several technical assignments.
- **Duration- 4 Months At- Tailorsoft SAS**
  Technology Used- Moqui (OSS)
  As trainee I use to go through various training including behavioural training and technical training I also get involved in several activity like Playing, Debating, Project and Several technical assignments. I use to work on the front end development of the project using moqui framework. I use to check on the way to improve the documentation of the moqui and also involved in designing of the application.
- **Duration- 3 Months At- The WebWox**
  Project Name: Bihar Tourist Guide Application
  Technology Used- Android (XML, Java)
  As Designer and developer I use to manage my work and develop application with accuracy by learning the technology used, use to find the reference from the site and implement it when needed, browsing the solution on the internet.

+ Research Publications

ICCE 4TH International CONFERENCE at KIET GROUP OF INSTITUTIONS 28 th-29th November 2020 on Paper titled **Is India Ready For COVID 19 : A survey During Lockdown. Indexed in Scopus and published with CRC Press.**

+ Project Description

+ *Virtual Lab Of DAA*

Duration–1 Week **At**- Ebootathon 2
Technology used- Javascript, HTML, CSS
Contribute in designing and achieved Gold Certificate
(Experiment 1, Experiment 2 , Experiment 3 implementing Simulation on Virtual Lab)

+ *First Aids Android Application*

Duration – 2 Weeks
Technology used- XML, Kotlin
As Developers I enjoyed the Apps development and successfully uploaded On Google Play. (View Android application here)

+ *Chor Sipahi Android Application*

Duration -**2 weeks At- KIET Group Of Institutions**
Technology used- XML, Java
As Team Leader and developer I use to manage team and develop apps with accuracy

+ Bihar Tourist Guide Application

Duration- 4 weeks At- The Wbwox
Technology Used- Android,XML,Java
As Team Leader and developer I use to manage team and develop apps with accuracy.

+ Incredible India

Duration- 3 weeks At- KIET Group Of
Institutions Technology Used- Html, CSS
As Team Leader and developer I use to manage team and develop website with accuracy.

+ Job Responsibilities

- As OSS Community Contributor I use to work on :
    - providing feedback
    - helping new users
    - recommending solution for the particular issue faced.
    - requesting new features
    - testing and reporting or fixing bugs
    - writing or updating documentation
    - reviewing issues pull request
    - recommending the project and features to others etc.

DATE ………………..

PLACE………………..   **Niranjan Darshan**