

Debojyoti Paul

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EDUCATION

TEZPUR UNIVERSITY, ASSAM

B.TECH IN COMPUTER SCIENCE

2014-18 | Aggregate Score: 8.09

ST. ANTHONYS' SCHOOL

HSSLC

2012-14 | Aggregate Score: 84.8%

LINKS

Github:// [debojyoti11](#)

LinkedIn:// [debojyoti11](#)

CERTIFICATION

Core Java : Simplilearn

Advanced Java : Simplilearn

Learning AWS for Developer : LinkedIn

SKILLS

PROGRAMMING

Java • Python

FRAMEWORKS

J2EE • Spring Boot • JSF(beginner)

Hibernate • NodeJs • Socket.io

WEB TECHNOLOGIES

HTML • AngularJs • JavaScript

TOOLS & PLATFORMS

Eclipse • Heroku

DATABASE

MySQL • MongoDB

OTHERS

Maven •

Restfull Web Services.

INTEREST

Football • Travelling

Riding • Cricket

STATEMENT

Currently learning to develop scalable and reliable software, and looking for roles in the backend or full stack engineering. Hands-on experience with a degree in computer science and a good background in software development using J2ee and related technologies.

EXPERIENCE

NISSAN DIGITAL LLP (Subsidiary of Nissan Motor Corporation) |

SOFTWARE ENGINEER

Sep 2018 - Ongoing | Trivandrum

R&D GRM PROJECT

- Working on the GRM project in J2ee and Javascript to plan, design and develop full stack implementation of new phase of GRM project.
- Developed modules for uploading and storing data in MsSQL Server uploaded as complex CSV, and downloading the same in various csv formats used further for visualization.
- Technologies used: JavaEE (Java EJB, JPA), JSF and MsSQL Server.

INTERNAL PROJECT

- Developed REST API's in Spring Boot for an internal project in Nissan Digital for helping HR in ease of onboarding process of new hires.

IIT KGP | INTERN

Jun- July 2018

Complete project on information extraction where I developed a co-occurrence network from tags obtained from applying NER on 10,000 articles using NLTK and visualized in a web view using Flask.

PROJECTS

SURVEY APP | SPRING BOOT

Developed a survey app with spring Boot and Angular where users can sign in and submit a vote on Poll uploaded by admin.

Implemented graphical representation of data through angular chart.js which is updated real-time using stomp.js

GEOCAST | ANDROID, FINAL YEAR PROJECT

Developed a location-aware broadcast messaging application in Android. The app shows live users in a map fragment using Google Maps API and send a broadcast/private messages to reliable/general users using Firebase.

CHATROOM | NODEJS APPLICATION

Developed an app in Node.Js where a user can gain access to a live session with JWT authentication and chat with users connected in the same session in a group or private mode. Achieved socket communication with Socket.io.

ACHIEVEMENTS AND ACTIVITIES

- Secured 1st rank in Java and Agile Training organized by Nissan Digital (Training partner : Simplilearn)
- Scored highest marks in Mathematics in HSSLC out of 4000+ students who appeared the exam.