SOUMYADEEP DHAR

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OBJECTIVE

An analytical and technically efficient Computer science engineering graduate seeking to grow as a software developer in your company.

EDUCATION

Bachelor of Technology, CSE, KIIT UNIVERSITY, BBSR, 8.62 C.G.P.A	2014-2018
12 th Science ISC, Holy Cross School, Agartala, 88% aggregate	2014
10th ICSE, Holy Cross School, Agartala, 91% aggregate	2012

INTERNSHIP EXPERIENCE

Intern, Wipro Technologies, Gurgaon

08/05/2017 - 09/06/2017

Gained insight in Web development by being part of a live project. Helped in designing the webpage of a government website which was a project undertaken by Wipro. Also worked on user registration and database maintenance. The backend was designed using JSP and Oracle DB.

PROJECTS

- Completed Summer Training at National Informatics Centre, Agartala on Web Development. Created a Student
 portal which can be used by the administrator to allot/reallot students to different sections. It can also be used to
 register a new student and store student details in a database. The backend was designed using JSP and Postgres
 DB.
- Completed Winter Training at RCPL India, on Android Application Development with an 'A' grade. Created a Music Player application in android as the final project.
- Created an Employee management system under the guidance of Wipro which allows the authorized admin to manage the company employees to be assigned/reassigned to/from any project or task as per requirement. This project also contains a login page, registration page, update/view profile page and a password reset module. The back end is designed using JSP and Oracle DB.

CERTIFICATIONS

•	Android Certification from RCPL India	2017
•	Data Analytics Certification from Internshala VTC	2017
•	Ethical Hacking Certification from Internshala VTC	2017
•	Web Development Certification form NIC, Agartala	2016

SEMINARS AND WORKSHOPS

Attended five day workshop on "Cyber Forensics and Security" at CDAC, Kolkata

2016

TECHNICAL SKILLS

• LANGUAGE: C, Java

Web Technologies: HTML, CSS, DBMS (SQL, Oracle, Postgres)

SKILLS AND ABILITIES

- Good at listening, verbal and written skills
- Hands on experience working with MS Office, Photoshop
- Ability to work in teams
- Good Time management skills
- Up-to-date knowledge about electronic gadgets especially cell phones

AWARDS AND RECOGNITIONS

 Published a research paper- "A Novel Design to obtain Fault Tolerant Five Input Majority Gate by Quantum Cellular Automata" under the guidance of Prof. Dhrubajyoti Bhowmik, Dept. of Computer Science and Engineering, N.I.T Agartala. Paper was presented in the IEEE ICMETE 2016 conference at SRM University, Ghaziabad.

EXTRA CURRICULAR ACTIVITIES

 Part of the core technical team of a state level quiz event "Quizaster-1" in year 2013 organized by my school Holy Cross. Works included several power point slides and excel sheet making and also an interactive interface for different quiz rounds.

Date – 22nd July, 2017 Place – KIIT UNIVERSITY

Soumyadeep Dhar