CHIRAG CHEVLI

Dhirubhai Ambani Institute of Information and Communication Technology

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EDUCATION

Degree	University/Institute	Year	CPI/Aggregate
M.Sc IT	Dhirubhai Ambani Institute of Information and Communication Technology, Gandhinagar.	2017-2019	8.10
B.Sc IT	Veer Narmad South Gujarat University, Surat.	2014-2017	6.60
H.S.C (Science)	M.T Jariwala high School, Surat.	2014	81.00%
S.S.C	M.T Jariwala High School,Surat.	2012	86.20%

SKILLS

Expertise Area/Area(s) of Interest	Full Stack Web Development, Data Structure and Algorithms, Competitive Coding
Programming Language(s)	Javascript(8.5), Java(7.0)
Tools and Technologies	MongoDB, Bootstrap, Laravel(PHP), VSCode, Eclipse, MySQL
Technical Elective(s)	Data Structures and Algorithms, Object Oriented Programming, Database Management System, Software Engineering

PROFESSIONAL EXPERIENCE/INTERNSHIPS

Gatisofttech, Surat   (Jan, 2017 - Jun, 2017)
Web Development Intern   Team Size - 3
Guide: Mr. Meihol Jhaveri

DA-IICT (Summer Internship)   (May, 2018 - Jun,
Full stack web Development   2018)
Guide: Prof. Lavneet singh   Team Size - 3

PROJECTS

www.gatisofttech.com (PHP-Laravel, MySQL)   (Jan, 2017 - Jun, 2017)
As part of my undergrad course in the 6th semester, I interned in Gatisofttech and was assigned the   Team Size - 3
project to develop a responsive website of the company itself. My role was to work as a Full Stack
Developer. My resposibilites included creating a fully responsive and dynamic frontend and provide
support to it by building with a reliable backend. I worked on multiple modules such as Careers module,
Blog module, Portfolio module, etc. I performed web hosting of the website.
Guide: Mr. Meihol Jhaveri

Budgety (Javascript)   (Jul, 2018 - Jul, 2018)
A simple monthly budget app which helps to track income and expense and help you to take an efficient   Team Size - 1
financial decision. A project made using the concept of javascript like Modular pattern Development,
event bubbling, event delegation, prototype chain, data privacy, DOM manipulation, DOM traversal, how
to use IIFE, how to make API like modules using IIFE, etc.

Museum Aggregator (Angularjs, Node Js, MongoDB)   (May, 2018 - Jun,
Museum Aggregator is a web application which helps the user to find the museum nearby them or the   2018)
museum registered on our website. A user also can get basic information about a museum.   Team Size - 3
Guide: Prof. Lavneet singh

DA-IICT Interview Experiences Portal (C#, MySQL)   (Feb, 2018 - Apr, 2018)
DA-InEx is a web application built for students to share interview experiences and to collaborate at a   Team Size - 9
single place. Alumni DAIICT can share their experiences of their interviews and can conduct question and
answer sessions for users of the system. Students can also raise a query regarding opportunities, career
options or any other questions regarding their specific field on the platform to get different user
perspectives.
Guide: Prof. Asim banerjee

Animal Species Repository System - DATABASE project (PostgreSQL)   (Sep, 2017 - Nov,
Database project based on "PostgreSQL". The Database is designed for users who want to view the   2017)
information of any animals in India.   Team Size - 2
Guide: Prof. Amit mankodi

Forkify (ES6/ES7, Webpack, Babel)   (jul, 2018 - jul, 2018)
Search over 1,000,000 recipes, make items list, save as favorite, and many more. I learned few new   Team Size - 1
concepts of javascript like MVC pattern development, ES6 modules, ES7 async await, axios API, efficient
ways to handle event using closets, match, state management using HTML 5 localStorage, etc.

POSITION OF RESPONSIBILITY

- Coordinator of Youth Run 2018, DA-IICT
- Volunteer at Startup Fair 2k17, DA-IICT
- Volunteer at Concours 2017, DA-IICT
- Volunteer at iFest 2017, DA-IICT
- Coordinator of Gaming event at the annual festival of college "Techsportia"

AWARDS AND ACHIEVEMENTS

- CodeChef Certified Data Structures and Algorithms Programme (CCDSAP) Foundation Level - March 2018
- Udemy - The Complete JavaScript Course 2018: Build Real Projects!
- M001 - MogoDB Basics(MongoDB University)

INTERESTS AND HOBBIES

- Latest technology news
- playing Counter-Strike: Global Offens