

Bhavna Tahelyani

I'm a web developer and cloud excites me. I can multitask, adapt to new development environments, learn new technologies, create reliable code and find creative solutions to difficult problems.

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[Github](#) | [LinkedIn](#) | [Microsoft Learn](#)

EXPERIENCE

Web Developer — CDEC (*CHARUSAT Decryptonite*)

June 2020 - September 2020

Lead front-end and back-end developer for the development of the official website for the event CDEC. Monitored the event full time.

EDUCATION

Chandubhai S. Patel Institute of Technology, Changa, Anand — *Computer Engineering*

JULY 2018 - APRIL 2022

9.63 CGPA

Vision School of Science, Nadiad — *Higher Secondary*

June 2016 - APRIL 2018

88%

PROJECTS

Accounts Management — *Mobile Application (ongoing)*

Developing the accounts management app using Kotlin in Android for bulk spices business. Developing the accounts management website using REST API with Node.js, React and MongoDB. Deployed the API on Azure.

Text Extraction — *Machine Learning - Computer Vision*

Extracting text from an image or a document using OCR and Read API in Azure Cognitive Services (Computer Vision), developed in python.

Skin Cancer Detection — *Machine Learning (ongoing)*

A tool that can calculate the probability that a mole can be malign, considering the image of a mole, which is the symptom of skin cancer.

SKILLS

Web Development -

MERN Stack - HTML, CSS, JavaScript, Node.js (REST APIs), ReactJS, Express, PHP

Azure

Database - MySQL, MongoDB, Firebase

Competitive Coding (Problem Solving) - C++, Python

C, Java (basic)

TECHNICAL COURSES (ONLINE)

Learning Node.js, ReactJs, MongoDB - LinkedIn Learning

Algorithmic Toolbox - UC San Diego (Coursera)

POSITION OF RESPONSIBILITY

Microsoft Learn Student Ambassador - Microsoft

CERTIFICATIONS

Programming in C++ - NPTEL ONLINE exam held by IIT Kharagpur

Programming in C - NPTEL ONLINE exam held by IIT Kharagpur

Gym Management System — *Admin Website*

Admin website to manage all gym activities including class schedules, staff and member admission and attendance, fee management, automatic mails for fee payment reminder and receipts, and overall dashboard for analysis.

Down To Meet — *MERN Website*

The website provides users to browse, create, and promote local events. It provides a platform for building a community for the upliftment of its members whether they be in a personal or professional context.

FoodLauncher — *Mobile Application*

Android application that allows users to search nearby restaurants and food recipes based on the specific diet provided by the user.

PrintOnline — *Web2Print*

Web2print solution for local print shops. This website helps users save time standing in long lines for getting the printing stuff done.

Restaurant E-menu — *Website*

A website for making orders to the restaurant kitchen from the table, reducing the need for waiters.

LANGUAGES

English, Hindi, Gujarati, Sindhi

INTERESTS AND HOBBIES

Watching sports, K-pop