JAYESH PATEL

SUMMARY

Efficient, energetic computer science undergrad skilled in leadership, with a strong foundation in math, logic, and competitive coding. Seeking to practice solid skills in critical thinking, communication, and development as a programmer.

CONTACT

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\$982249876

♀ Bhilai, Chhattisgarh

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EDUCATION

Bhilai Institute of Technology Durg

Aug. 2015 to Current

Bachelor of Engineering Computer Science and Engineering 2019 CPI: 8.31

St. Xavier's Higher Secondary School

April 2014 to May 2015

Higher Secondary Mathematics 2015

Percentage: 89.4%

St. Xavier's High School · April 2011 to May 2013

High School 2013

CGPA: 9.4

EXPERIENCE

Vocational Training

Bharat Sanchar Nigam Limited, Durg Trainee June 2018 to July 2018

Responsibilities:

- Understood the basics of network programming and working of Mobile Number Portability.
- · Attended a total of 16 on-site lectures and visits.

Smart India Hackathon

Noida

Team Leader · March 2018 to April 2018

Responsibilities:

- · Guided team about using new technology
- · Assigned tasks relating to their area of interest
- · Communicated with college and event management

• Participated in Grand Finale of Smart India Hackathon

ORGANISATIONS

IEEE · Member

March 2016 to Current · Bhilai Institute of Technology, Durg

Event Committee · Leader

Jan. 2018 to March 2018 · Bhilai Institute of Technology, Durg

HackerRank BIT · Moderator

Oct. 2017 to Jan. 2018 · Bhilai Institute of Technology, Durg Responsibilties included plagiarism checking and question setting.

SKILLS

PROGRAMMING LANGUAGES: Java, C++, C, JavaScript, HTML, CSS, MySQL, Pvthon

SOFT SKILLS: Leadership, Creativity, Critical Thinking, Flexibility,

Problem Solving, Visual Thinking, Self Motivation

HARD SKILLS: GIT, Algorithms, Wireframes, Dreamweaver

FRAMEWORKS/LIBRARIES: Node.js, Express JS, jQuery, Bootstrap,

Semantics, Material, D3.js

PROJECTS

Trendin8r

Aug. 2018 to Current

- A twitter trend analysis and visualization platform.
- Implemented in MEVN Stack.
- Uses D3.js for Data Visualization.

Aceso

Feb. 2018 to April 2018

- · A system designed to assess and report mental health statuses of students to institute empanelled professionals.
- Uses professionally approved psychological tests with a 70% detection rates for common mental ailments.
- Presented at the Grand Finale of Smart India Hackathon 2018, Noida

YelpCamp

Dec. 2017 to Feb. 2018

- A full stack web application completed during the course "Web Development Bootcamp" in Udemy
- Implemented in MEN Stack
- Uses passport.js for authentication, nodemailer for mail verification and many more prominent NPM packages.

June 2017 to July 2017

- A password manager developed in Java using SWING API.
- · Heavily relies on various OOPs concepts for better modularity

AWARDS & CERTIFICATES

Udemy · The Web Developer Bootcamp Feb. 2018

Awarded for successful completion of 43 hour of the Web Developer Bootcamp Online Course.

Microsoft · Database Administrator Fundamentals June 2017

Awarded for completion of requirements to be called Microsoft Technology Associate for Database Administrator Fundamentals

NPTEL · Programming in C++ April 2017

Awarded for successfully meeting criteria laid down by NPTEL Online Course

INTERESTS

Travelling, Cooking, Data Science