Darshan Bhensdadia

B—Tech Information Technology

+91-9726786899 | darshan25503@gmail.com | Darshan Bhensdadia/LinkedIn

Objectives

Team work, software engineer with the skills to solve the real life practical problems and develop a fully automated digital system so that there is least need of human efforts in any field.

Academic Qualifications

• SSC Schooling (2019)

Kendriya Vidhyalaya Junagadh, near Adarsh Nivashi Shala, Bilkha Road, Junagadh, Gujarat, India.

Result: 471/500 (94.2%) SSC CBSE Board Examination 2018-2019.

HSC Schooling (2021)

Eklavya Public School, Phoolvatika, Zanzarda Road, Junagadh, Gujarat, India.

Result: 607/650(93.38%) HSC GSEB Board Examination 2020-2021.

GujCET: 88.25/120.

JEE Mains: 94.98745 percentile

Bachelor of Technology in Information Technology (Jul 2021 – Present(2nd year, 3rd sem))

Birla Vishvakarma Mahavidhyalaya Engineering College, Vallabh Vidhyanagar, Anand, Gujarat, India.

CPI: 8.35.

Experience

CCA Coordinator (Mar 2017 – May 2018)

CCA Coordinator for School during 9th standard at Kendriya Vidhyalaya Junagadh and has participated in the Social Science Exibition team held at Kendriya Vidhyalaya Porbandar.

Student Developer (Aug 2022 – Present)

Active member of Central Developer Team at Birla Vishvakarma Mahavidhyalaya under Central Student Committee of Birla Vishvakarma Mahavidhyalaya.

Has developed frontend web portal of Genesis 2022.

Achievements

All India Mathematics Topper(SSC CBSE)

Has scored 100/100 in Mathematics (SSC CBSE Board examination 2019), among 0.01% in India.

Runner up in Cluster Level Chess Competition

Runner Up in Cluster Level Chess Competition held by Kendriya Vidhyalaya Sanghathan, Ahmedabad Region (2017).

• Second Rank In Silver Zone Science Olympiad – 2018

Secured Second rank at district level in Sliver Zone Science Olympiad in 2018.

• CodeChef:

2 – star Coder at CodeChef in C++ Programming language.

Programming Skills

• Developing Skills

HTML – 5, CSS – 3, JavaScript (Frontend), Bootstrap, React, Node JS (learning).

• Coding Skills

C, C++ (learning).

Languages

Hindi, English, Gujarati.