HARSH GOYAL

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SUMMARY

To secure a position where I can efficiently contribute my skills and abilities to the growth of the organization and build my professional career.

EDUCATION

B.E - Computer Science & Engineering	2015-Present	CGPA:7.5
Mangalore Institute of Technology & Engineering, Mangalore		
Senior Secondary (12th) – *Bharatiya Vidya Bhavan, Calicut*	2014-2015	Percentage:77 %
Secondary School (SSLC) – *Hill Top Public school, Calicut*	2012-2013	CGPA:9.0

SKILLS

Languages   : C++, C, Java, Python, HTML, CSS, React
Database   :MYSQL
Tools   : Android studio, Bootstrap, React-strap

INTERNSHIP

Pace Wisdom | Frontend Developer   July 2019 - Present
Technologies : React, React-strap, Bootstrap
Working on – 'Employee Referrals Web Application'. Gained experience in Front-end Development using React.

Keltron-iTac | .net-frame   July 2018-July2018
Technologies : C#
 Learn basics of C# and Gained experience in Front-end Development. (Level 1).

Experts Hub Industry| Android Developing   Jan 2017-feb2017
Technologies : Java, J2EE, Android Studio
Gained experience in android app Development using android studio application. Secured 2nd runner-up in the competition held in same.

PROJECTS

Android Application –social Cause | Team of 8   Jan 2017

The main aim of Project is that, it could help the people to take their problem directly to parliament. P2P (public to parliament), its function was to allow user to upload there complaint which was the published on the dashboard of the app. The people in that area could decide to support the problem or not (it was area dependent).

Employee Referrals Web Application -Frontend |Team of 4   July 2019 – Present

The Main aim of this project is to generating referral codes for various Jobs Opportunities and sharing it, includes managing the various aspects of the same using React in front end , Node.js for backend & MongoDB as the database.

Career Guidance Web Application | Team of 2   August 2018 - December 2018

Developed a Web application for Career Guidance. The application was mainly developed with PHP with SQL database having different tracker as tables. A user-friendly HTML base Front-end was created with the mixture of Bootstrap and CSS. The project served its primary objective of guiding students for their proper career using statistical analysis.

COURSES & WORKSHOPS

- **Android Development**, Mangalore Institute of Technology & Engineering, February 2018.
- **Automation Technology – PLC Certification,** Bosch Centre of Competence, MITE
- **Entrepreneurship Awareness Workshop**, Mangalore Institute of Tech& Engineering, August 2018.
- Attended a one day Hackathon event at Alvas Institute of Technology and Engineering, Moodabidri and secured **3rd place** in technical quiz event

Date: **Signature:**