## SYED OWAIS HUSSAIN

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**EDUCATION** 

Swami Vivekanand College of Engineering, Indore

June '17 - July '21

Bachelor of Technology in Computer Science, CGPA: 8.69

Indore, Madhya Pradesh, India

EXPERIENCE

HashCube Software Pvt. Ltd. Mar '21 – Present

Software Engineer

Backend Engineer

Bengaluru, Karnataka, India

• Working on exciting games played by millions of users around the world.

HashCube Software Pvt. Ltd. Jan '21 – Feb '21

Software Engineer Intern

Bengaluru, Karnataka, India Aug '20 - Nov '20

Onports Pvt. Ltd.

Indore, Madhya Pradesh, India

• Created relational database on PostgreSQL and deployed it on Heroku.

• Implemented Image manipulation feature.

• Made APIs for the frontend.

ShahSoftSol Pvt. Ltd. Apr '20 - May '20

Web Development Intern Indore, Madhya Pradesh, India

• Implemented Leaflet maps to show NDWI and NDVI images over it.

• Implemented smooth loader for transition between multiple images over the map.

• Used access token and refresh tokens to make user experience smooth.

ShahSoftSol Pvt. Ltd. Dec '19 - Mar '20

Web Development Intern Indore, Madhya Pradesh, India

Worked on a healthcare website using technologies like HTML, CSS, Bootstrap and Angular 9.

ShahSoftSol Pvt. Ltd. Aug '19 - Oct '19

Web Development Intern Indore, Madhya Pradesh, India

• Worked on company's E-commerce web application using HTML, CSS, Bootstrap and Angular 7.

**PROJECTS** 

**Mockup Generator** | Reactis, Nodejs, Python, OpenCV | WebApp June 2021

• Made a Mockup image Generator for creating beautiful mockups for an artwork.

Expense Tracker API | Java Spring, PostgreSQL, JWT | GitHub Nov 2020

Implemented Expense Tracking APIs and backend

**User Authentication System** | *Nodejs, Expressjs, MongoDB* | **GitHub July 2020** 

• Made a complete User Authentication System APIs and backend

Mar 2020 Social Media Application | Reactis, Nodeis, Firebase | WebApp

• Made a social web application for college as my minor project

TECHNICAL SKILLS

**Languages**: JavaScript, Python, C++, Java Developer Tools: Heroku, Git, GitHub, Bitbucket

Technologies: Node.js, Express, React, Angular, Bootstrap, PostgreSQL, MySQL, Flask

CERTIFICATES & SCHOLARSHIPS

• Architecting with Google Compute Engine by Coursera, Jun 2020

• Python DSA from NPTEL, Sep 2019

• Machine Learning from NPTEL, Apr 2019

• Recipient of Cummins India Scholarship '18