

# UJJWAL BHARDWAJ

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## WORK EXPERIENCE

- |   |                                  |                            |
|---|----------------------------------|----------------------------|
| <b>Cloud Support Associate</b>  | <b>Amazon Web Services</b>       | <b>June 2018 – Present</b> |
| <ul style="list-style-type: none"><li>Working in the Big Data team assisting businesses and enterprises with several AWS Services including EMR and Glue</li><li>I am also contributing in the development of various internal support tools for AWS.</li></ul>   |                                  |                            |
| <b>Student Developer (Google Summer of Code)</b>  | <b>FOSSASIA</b>                  | <b>May 2017 – Aug 2017</b> |
| <ul style="list-style-type: none"><li>My project under the mentoring organization was to develop an automated documentation generation and deployment service. The documentation ranges from minimal markdown files to API documentation of the project. Link:- <a href="https://github.com/fossasia/yaydoc">https://github.com/fossasia/yaydoc</a></li></ul> |                                  |                            |
| <b>Student Developer</b>  | <b>ICMR, Government of India</b> | <b>Aug 2017 – Aug 2018</b> |
| <ul style="list-style-type: none"><li>Contributed to the development of a government sanctioned project which was approved by the ministry of Indian Council of Medical Research for further implementation after the SIH 2017.</li></ul>   |                                  |                            |

## CERTIFICATIONS

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|--|---------------------------|
| • <b>AWS Certified Developer – Associate</b>           | <b>Oct 2018 – Present</b> |
| • <b>AWS Certified Solutions Architect – Associate</b> | <b>Aug 2018 – Present</b> |

## EDUCATION

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|---|--------------------------|
| <b>B.Tech. – Computer Science and Engineering</b>   | <b>2014 - 2018</b>       |
| Bharati Vidyapeeth College of Engineering<br>Guru Gobind Singh Indraprastha University, Delhi |                          |
| <b>Class 12<sup>th</sup> (2014) – CBSE</b>  | <b>Percentage: 93.2%</b> |
| <b>Class 10<sup>th</sup> (2012) – CBSE</b>  | <b>CGPA: 8.8</b>         |
| St. Xavier's Sr. Sec. School, Delhi   |                          |

## LANGUAGES AND TECHNOLOGIES

**Languages:** PHP, Java, JavaScript, Bash, Python  
**Databases:** SQL, MongoDB, DynamoDB, RDS  
**Platforms/Frameworks:** NodeJS, ExpressJS, Socket.IO, jQuery, Laravel, Docker, Travis CI, AWS SDK  
**Cloud Services (AWS):** Lambda, EMR, Glue, Athena, VPC  
Familiar with technologies like Serverless Architectures, AWS SageMaker, Kubernetes and Heroku

## TECHNICAL EXPERIENCES (Projects)

- phickle** - An open source, light weight PHP micro-framework with an MVC based architecture (<https://github.com/imujjwal96/phickle>)
- prelimQuiz** - An open source, self-hosted quiz script built over technologies like Object Oriented PHP, MySQL and MongoDB (<https://github.com/imujjwal96/prelimQuiz>)
- BRIME** – An open source, self-hosted note taking application that lets you store notes on your phone and on the cloud. Contributed primarily on the Backend (responsible for creating a RESTful API using Object Oriented PHP, MySQL and MongoDB). (<https://github.com/BrimeNotes>)
- Herokuception** – An open source web application that deploys static websites to Heroku using a simple form, online at (<https://herokuception.herokuapp.com>)
- sftp-autodeploy** - An open source bash script that when called by a Continuous Integration Application, automatically deploys web applications to the server at each commit made to the Github repository. (<https://github.com/imujjwal96/sftp-autodeploy>)

## ADDITIONAL EXPERIENCES

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|--|----------------------------|
| • Mentor at <b>Google Code-In</b> 2017                               | <b>Nov 2017 – Jan 2018</b> |
| • Open Source Contributor at <b>ownCloud</b>                         | <b>Feb 2017 – Present</b>  |
| • 2 <sup>nd</sup> Runner Up – <b>Smart India Hackathon'17</b> (ICMR) |                            |